RACCOLTA DI GIOCHI E DI UTILITIES PER

COMMODORE 64

GRUPPO EDITORIALE JACKSON s.r.l.

DIREZIONE, REDAZIONE E AMMINISTRAZIONE
Via Rossellini, 12 - 20124 Milano
Telefoni: 68.03.68 - 68.00.54
68.80.951-2-3-4-5
Telex 333436 GEJ IT
SEDE LEGALE: Via G. Pozzone, 55 - 20121 Milano

DIRETTORE RESPONSABILE:
Giampietro Zanga

COORDINAMENTO EDITORIALE:
A. Cattaneo

GRAFICA E IMPAGINAZIONE:
Germani Wilma

HANNO COLLABORATO:
M. Rizzo
L. Tomassoli
F. Muraca
A. Merlo

FOTOCOMPOSIZIONE:
GDB fotocomposizione
Via Tagliamento, 4 - Milano
Tel. 56.92.110 - 53.92.546

STAMPA:
Grafika 78 - Pioltello - MI

AUTORIZZAZIONE ALLA PUBBLICAZIONE:
Trib. di Milano n. 417 del 22-9-'84

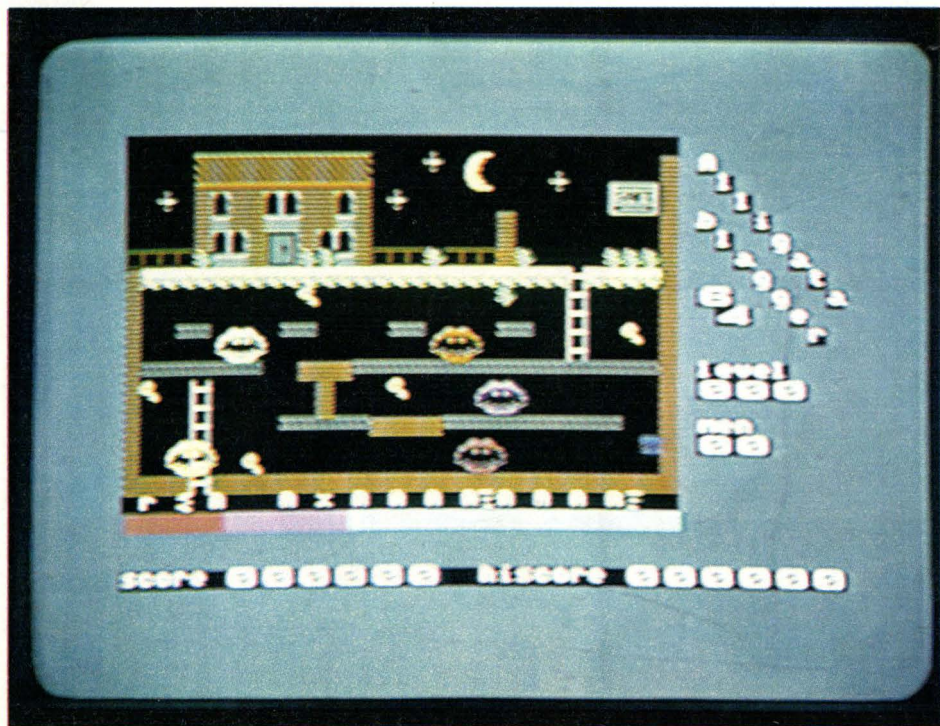
PUBBLICITÀ
Concessionario per l'Italia e l'Estero
J. Advertising s.r.l.
V.le Restelli, 5
20124 MILANO
Tel. (02)
68.82.895-68.80.606-68.87.233
Tlx 316213 REINA I

Concessionario esclusivo per la DIFFUSIONE in Italia e Estero:
SODIP - Via Zuretti, 25
20125 MILANO
Spedizione in abbonamento postale Gruppo II/70
Prezzo della rivista L. 6.500
Numeri arretrati L. 13.000

Con il presente fascicolo prosegue la raccolta dei migliori programmi del C64 pubblicati su libri e riviste Jackson.
In ogni numero un supergame originale inglese descritto nei minimi particolari ed in più una miriade di altri programmi scelti tra utility, grafica, musica, giochi ecc.
Ciascun listato è accompagnato da una recensione approfondita e da consigli per un corretto utilizzo.
Non solo potrete caricare immediatamente i programmi grazie al master su cassetta allegato alla confezione, ma anche personalizzarli servendovi dei listati e della descrizione pubblicata all'interno del fascicolo.
La Jackson Soft Compilation, è una pubblicazione creata su misura per voi appassionati allo scopo di arricchire sempre di più la vostra raccolta di programmi.

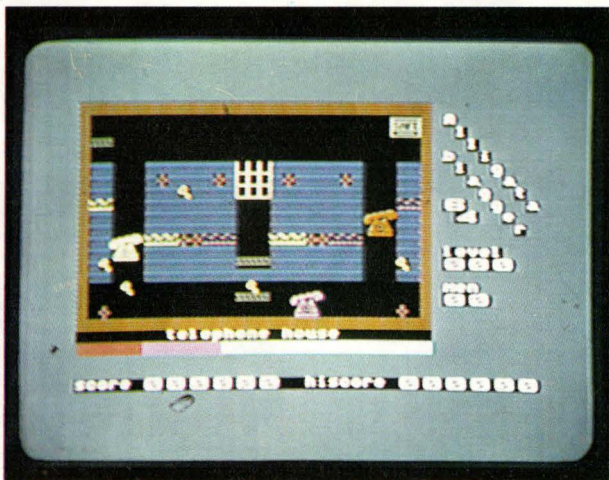
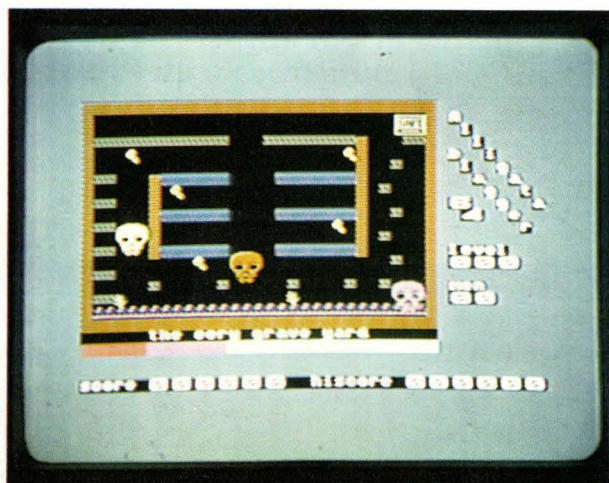
SOMMARIO

BLAGGER

Amici jacksoniani, eccoci di nuovo alla carica con un nuovo ed appassionante game di recentissima importazione. Blagger, questo il nome del "supergioco" del mese, è una avventura ad alto livello grafico che non mancherà di entusiasmarvi impegnandovi in numerose e divertenti partite.

Il personaggio di turno, soggetto dell'avventura è Roger il ladro che dovrete aiutare nel suo ritorno a casa attraverso ben 30 schermi pieni di difficoltà di ogni tipo. Il sistema per superare ciascuno schermo consiste nel raccogliere tutte le chiavi d'oro sparse per il percorso e raggiungere la speciale porta contrassegnata dalla scritta "safe". Vi accorgerete presto, giocando, come il compito di raggiungere tutte le chiavi non è affatto semplice e per riuscirci occorre scegliere un preciso percorso e valutare attentamente tempi e spostamenti degli oggetti in movimento. A differenza di molti altri games in cui volta a volta vi trovate in situazioni di gioco differenti, qui tutto è cronometricamente preciso e altrettanto precisi dovranno essere i vostri spostamenti per riuscire a superare tutti i livelli del gioco. Il numero di 30 schermi diversi garantisce che scoperta la giusta via per passare in uno degli schermi, ci sia sempre da studiare il successivo e quindi mai di annoiarsi.

Il gioco

Il primo schermo da superare presenta tutti i tipi di difficoltà che troverete in seguito e alle quali dovrete abituarvi: come piani mobili o cedevoli, oggetti pericolosi fermi o in movimento, ecc. I piani mobili permettono lo spostamento solo in un senso, quelli cedevoli (colore blu) consentono il passaggio di Roger generalmente per una sola volta. Nel decidere il percorso da prendere è necessaria sempre una accurata analisi di tali fattori, altrimenti un urto contro un oggetto indesiderato o una situazione senza uscita, concluderà presto la missione. Tenere sempre presente che non potete effettuare salti oltre una certa altezza e che il tempo disponibile per passare di schermo in schermo, seppure molto, non è illimitato. Durante il gioco, nella parte inferiore del video compaiono infor-

mazioni riguardanti il numero di schermo, le vite rimaste, i punti e una barra verde indicante il tempo trascorso.

Il primo schermo

Con un po' di abilità e pazienza è abbastanza facile trovare la giusta via per passare di schermo, cosa che avviene, ripetiamo, una volta prese tutte le chiavi e raggiunta la porta contrassegnata dalla scritta "safe"; ciononostante, per i meno esperti, ecco in sintesi un'ottima strategia per superare il primo. Dalla posizione iniziale portatevi sulla porta d'uscita e saltate in direzione del piano mobile sopra di voi. Con un nuovo balzo evitate l'ostacolo e contemporaneamente prendete la chiave posta in basso e poi, con salti successivi (tenendo cioè sempre premuto il tasto "fire") risalite i piani raggiungendo il piccolo ripiano a sinistra dopo aver preso la terza chiave portatevi con un balzo all'uscita della banca e scendete per conquistare le ultime due chiavi. Per compiere quest'ultima impresa utilizzate il ripiano più in basso facendo molta attenzione ad evitare il carrello mobile che in caso di manovra errata vi schiaccerebbe inesorabilmente. L'ultima difficoltà consiste nel riuscire con due balzi, ben ponderati ad aggirare l'ostacolo accanto alla porta d'uscita ma, con un po' di pratica, non costituirà più un problema e di volta in volta supererete con disinvoltura l'intero schermo.

Caricamento e comandi

Caricate e fate partire il gioco come di consueto: l'immagine dello schermo finale vi avvertirà che tutto è andato "OK". Potrete a questo punto iniziare premendo la barra spaziatrice oppure ancora aspettando il demo. I comandi sono soltanto tre: le due direzioni orizzontali del joystick (in porta due) e il pulsante fire per il salto. Buon divertimento!!

2049	11	8	0	0	158	50
2055	48	54	50	0	0	0
2061	32	162	0	134	251	134
2067	253	162	125	134	252	162
2073	192	134	254	160	0	177
2079	251	145	253	200	208	249
2085	230	252	230	254	165	254
2091	201	205	208	237	162	81
2097	134	251	134	253	162	8
2103	134	252	162	159	134	254
2109	160	0	177	251	145	253
2115	200	208	249	76	81	159
2121	0	165	254	201	160	208
2127	237	0	162	0	134	251
2133	134	253	162	9	134	252
2139	162	8	134	254	160	0
2145	177	251	145	253	200	208
2151	249	230	252	230	254	165
2157	252	201	126	208	237	169
2163	200	141	22	208	76	184
2169	11	1	1	1	1	1
2175	1	1	1	1	1	1
2181	0	0	0	0	0	0
2187	0	0	0	0	0	0
2193	0	0	0	0	0	0
2199	0	11	3	3	3	3
2205	3	3	3	3	3	3
2211	3	3	3	3	3	3
2217	3	3	3	3	3	3
2223	3	3	3	3	0	0
2229	0	8	13	0	7	0
2235	2	5	2	4	0	107
2241	1	1	59	58	59	17
2247	11	0	0	0	0	0
2253	0	0	11	0	0	0
2259	0	0	0	0	0	0
2265	0	0	0	0	0	0
2271	0	0	0	0	0	228
2277	149	13	0	0	0	11
2283	11	11	11	12	12	8
2289	8	7	7	7	7	1
2295	1	1	1	1	1	3
2301	3	3	11	7	8	0
2307	0	64	132	0	3	0
2313	0	73	4	255	255	255
2319	255	255	255	255	255	255
2325	255	255	255	255	255	255
2331	255	255	0	255	255	0
2337	255	0	0	1	0	1
2343	1	0	1	1	1	1
2349	1	1	1	1	1	1
2355	1	1	1	1	1	1
2361	1	2	1	1	1	2
2367	1	2	2	1	2	2
2373	2	2	115	240	225	195
2379	135	15	30	60	120	135
2385	195	225	240	120	60	30
2391	15	0	0	0	0	0
2397	0	0	0	0	0	0
2403	0	0	0	0	0	0
2409	0	0	0	0	0	0
2415	1	1	1	1	1	1
2421	1	1	1	1	1	1
2427	1	1	1	1	1	1
2433	1	1	1	1	0	0
2439	0	0	0	0	0	0
2445	0	0	0	0	0	0
2451	0	0	0	0	0	11
2457	3	3	3	3	3	3
2463	3	3	3	3	3	3
2469	3	3	3	3	3	3
2475	3	3	3	3	3	3
2481	3	3	0	0	0	8
2487	13	0	7	0	2	5
2493	2	4	0	107	1	1
2499	59	58	59	17	11	0
2505	0	0	0	0	0	0
2511	11	0	0	0	0	0
2517	0	0	0	0	0	0
2523	0	0	0	0	0	0
2529	0	0	0	228	149	13
2535	0	0	0	11	11	11
2541	11	12	12	8	8	7
2547	7	7	7	1	1	1
2553	1	1	1	3	3	3
2559	11	0	0	6	0	0
2565	0	2	0	0	0	0
2571	0	0	0	0	0	0
2577	0	0	0	0	0	9
2583	9	0	0	0	0	0
2589	0	0	0	0	0	0
2595	0	0	0	0	0	0
2601	0	0	0	0	0	0
2607	0	0	0	0	0	0
2613	0	0	0	0	0	0
2619	0	0	0	0	0	0
2625	0	11	0	0	0	0
2631	0	0	0	0	0	0
2637	0	0	0	0	0	0
2643	0	0	0	0	0	0
2649	0	0	0	0	0	0
2655	0	0	0	0	0	0
2661	0	0	0	0	0	0
2667	0	0	0	0	0	0
2673	0	0	0	0	0	0
2679	0	0	0	0	0	0
2685	0	0	0	0	0	0
2691	0	0	0	0	0	0
2697	0	0	0	0	0	0
2703	0	0	0	0	0	0
2709	0	0	0	0	19	3
2715	15	18	5	32	58	59
2721	58	59	58	59	58	59
2727	58	59	58	59	32	32
2733	8	9	19	3	15	18
2739	5	32	58	59	58	59
2745	58	59	58	59	58	59
2751	58	59	8	0	0	0
2757	56	96	2	50	60	2
2763	44	192	4	33	132	4
2769	33	132	2	37	160	2
2775	33	132	2	28	48	2
2781	31	164	4	50	60	8
2787	47	104	2	50	60	2
2793	56	96	4	50	60	2
2799	42	60	2	33	132	4
2805	50	60	4	44	192	8
2811	0	0	0	0	0	13
2817	8	4	7	2	0	0
2823	0	0	0	0	0	0
2829	0	0	0	0	0	0
2835	0	0	0	0	0	0
2841	0	0	0	0	0	0
2847	0	0	0	0	0	0
2853	0	0	0	0	0	0
2859	0	0	0	0	0	0
2865	0	0	0	0	0	0
2871	0	0	0	0	0	0
2877	0	0	0	0	0	0
2883	0	0	0	0	0	0
2889	0	0	0	0	0	0
2895	0	0	0	0	0	0
2901	0	0	0	0	0	0
2907	0	0	0	0	0	0
2913	0	0	0	0	0	0
2919	0	0	0	0	0	0
2925	0	0	0	0	0	0
2931	0	0	0	0	0	0
2937	0	0	0	0	0	0
2943	0	0	0	0	0	0
2949	0	0	0	0	0	0
2955	0	0	0	0	0	0
2961	0	0	0	0	0	0
2967	0	0	0	0	0	0
2973	0	0	0	0	0	0
2979	0	0	0	0	0	0
2985	0	0	0	0	0	0
2991	0	0	0	0	0	0
2997	0	0	0	0	0	0
3003	0	0	0	0	2	6
3009	0	0	0	0	0	0
3015	0	0	0	0	0	0
3021	0	0	0	0	0	0
3027	0	0	0	0	0	0
3033	0	0	0	0	0	0
3039	0	0	0	0	0	0
3045	0	0	0	0	0	0
3051	0	0	0	0	0	0
3057	0	0	0	0	0	0
3063	0	0	0	0	0	0
3069	0	0	0	0	0	0
3075	0	0	0	0	0	0
3081	0	0	0	0	0	0
3087	0	0	0	0	0	0
3093	0	0	0	0	0	0
3099	0	0	0	0	0	0
3105	0	0	0	0	0	0
3111	0	0	0	0	0	0
3117	0	0	0	0	0	0
3123	0	0	0	0	0	0
3129	0	0	0	0	0	0
3135	0	0	0	0	0	0
3141	0	0	0	0	0	0
3147	0	0	0	0	0	0
3153	0	0	0	141	253	3
3159	169	98	141	24	3	169
3165	11	141	25	3	96	64
3171	1	104	104	76	207	11
3177	3	220	96	0	0	0
3183	0	0	0	0	0	0
3189	0	0	0	0	0	0
3195	0	0	0	0	0	0
3201	0	0	0	0	0	0
3207	0	0	0	0	0	0
3213	0	0	0	0	0	0
3219	0	0	0	0	0	0
3225	0	0	0	0	0	0
3231	0	0	0	0	0	0
3237	0	0	0	0	0	0
3243	0	0	0	0	0	0
3249	0	0	0	0	0	0
3255	0	169	0	32	84	11
3261	162	0	189	153	9	157
3267	192	7	169	1	157	192
3273	219	232	224	40	208	240
3279	169	0	141	33	208	169
3285	11	141	32	208	169	8
3291	32	210	255	169	15	141
3297	24	212	169	0	141	247
3303	7	169	44	141	20	3
3309	169	26	141	21	3	76
3315	160	15	0	0	0	0
3321	0	0	0	0	0	0
3327	0	0	0	0	0	0
3333	0	0	0	0	0	0
3339	0	0	0	0	0	0
3345	0	0	0	0	0	0
3351	0	0	0	0	0	0
3357	0	0	0	0	0	0
3363	0	0	0	0	0	0
3369	0	0	0	0	0	0
3375	0	0	0	0	0	0
3381	0	0	0	0	0	0
3387	0	0	0	0	0	0
3393	0	0	0	0	0	0
3399	0	0	0	0	0	0
3405	0	0	0	0	0	0
3411	0	0	0	0	0	0
3417	0	0	0	0	0	0
3423	0	0	0	0	0	0
3429	0	0	0	0	0	0
3435	0	0	0	0	0	0
3441	0	0	0	0	0	0
3447	0	0	0	0	0	0
3453	0	0	0	173	0	208
3459	141	1	8	173	1	208
3465	141	0	8	32	234	22
3471	160	0	177	254	201	41
3477	240	10	200	177	254	201
3483	40	240	3	76	173	12
3489	169	40	145	254	169	32
3495	141	102	6	141	142	6
3501	160	80	177	254	201	42
3507	240	10	200	177	254	201
3513	42	240	3	76	212	12
3519	172	1	208	136	140	1
3525	208	140	0	8	162	0
3531	142	2	8	76	212	12
3537	76	128	12	173	2	8
3543	240	3	32	156	24	76
3549	184	24	0	0	0	0
3555	0	169	0	141	254	3
3561	165	203	201	55	208	5
3567	169	23	76	37	13	201
3573	44	208	5	169	12	76
3579	37	13	173	0	220	41
3585	8	240	235	173	0	220
3591	41	4	240	237	76	29
3597	13	173	0	220	41	16
3603	240	3	76	48	17	169
3609	1	76	51	17	169	0
3615	141	232	7	76	104	16
3621	162	0	142	232	7	76
3627	111	16	0	0	0	0
3633	0	0	0	0	0	0
3639	0	0	0	0	0	0
3645	0	0	0	0	0	0
3651	0	0	0	0	0	32
3657	84	13	76	180	15	32
3663	84	13	76	160	15	162
3669	100	142	60	3	32	255
3675	13	238	60	3	173	60
3681	3	208	245	96	169	0
3687	141	13	212	169	16	141
3693	11	212	169	2	141	8
3699	212	169	11	141	12	212
3705	169	33	141	11	212	76
3711	212	13	174	232	7	202
3717	142	232	7	32	212	22
3723	76	22	14	169	0	141
3729	255	3	96	0	141	255
3735	3	96	0	169	0	141
3741	253	3	96	0	0	0
3747	0	0	0	0	0	0
3753	0	0	0	162	4	189
3759	80	6	24	105	2	201
3765	78	240	10	157	80	6
3771	24	105	1	157	81	6
3777	96	169	58	157	80	6
3783	24	105	1	157	81	6
3789	202	202	224	254	208	219
3795	96	169	0	141	255	3
3801	32	180	20	32	255	13
3807	173	255	3	201	1	208
3813	243	174	202	6	202	202
3819	142	202	6	232	142	203
3825	6	224	59	208	3	76
3831	78	13	32	172	14	76
3837	72	13	162	220	160	210
3843	200	208	253	232	208	248
3849	76	56	14	96	0	0
3855	0	32	142	13	76	129
3861	13	32	180	20	32	162
3867	14	32	162	14	32	162
3873	14	32	162	14	32	254
3879	16	174	255	3	224	1
3885	208	228	32	188	27	174
3891	253	3	76	238	27	138
3897	72	173	252	207	24	105
3903	1	201	3	144	2	169
3909	0	141	252	207	170	189
3915	190	10	141	33	208	104
3921	170	96	0	0	0	0
3927	0	0	0	0	0	0
3933	0	0	0	0	0	0
3939	0	0	0	0	0	0
3945	0	0	0	0	0	0
3951	0	0	1	255	255	173
3957	200	7	141	254	207	162
3963	10	189	198	7	24	105
3969	2	201	78	240	10	157
3975	198	7	24	105	1	157
3981	199	7	96	169	58	157
3987	198	7	24	105	1	157
3993	199	7	202	202	224	254
3999	208	219	96	32	116	14
4005	173	200	7	76	100	25
4011	96	162	29	169	114	157
4017	72	7	202	224	0	208
4023	248	169	208	141	248	7
4029	173	30	208	96	172	13
4035	0	0	0	0	0	0
4041	0	0	0	0	0	0
4047	0	0	0	0	0	0
4053	0	0	0	162	0	142
4059	247	7	166	203	224	60
4065	208	250	162	1	142	247
4071	7	76	3	16	0	0
4077	0	0	0	0	0	0
4083	0	0	0	0	0	0
4089	0	0	0	0	0	0
4095	0	0	0	0	0	0
4101	0	0	0	0	0	0
4107	0	0	0	0	0	0
4113	0	0	0	0	0	0
4119	0	0	0	0	0	0
4125	0	0	0	0	0	0
4131	0	0	0	0	0	0
4137	0	0	0	0	0	0
4143	0	0	0	0	0	0
4149	0	0	0	0	0	0
4155	0	173	255	3	201	2
4161	208	33	32	16	14	232
4167	224	30	144	2	162	0
4173	142	253	3	162	0	142
4179	255	3	142	255	207	32
4185	26	24	32	80	20	173
4191	30	208	76	114	15	169
4197	255	141	21	208	32	104
4203	19	173	3	8	76	141
4209	15	162	0	142	2	8
4215	142	3	8	234	234	234
4221	234	162	1	169	114	157
4227	72	7	232	224	30	208
4233	246	76	108	15	166	203
4239	224	63	208	112	76	216
4245	14	0	0	0	0	0
4251	0	0	0	0	0	162
4257	1	142	27	208	169	0
4263	141	21	208	169	29	141
4269	24	208	169	0	32	228
4275	27	32	26	24	169	1
4281	141	39	208	169	11	141
4287	32	208	169	0	141	33
4293	208	169	208	141	248	7
4299	169	0	141	2	8	141
4305	3	8	141	255	3	141
4311	254	3	32	80	20	162
4317	0	142	255	207	142	255
4323	3	76	0	16	0	0
4329	0	0	0	0	0	0
4335	0	0	0	0	0	0
4341	0	0	0	0	0	0
4347	0	0	0	0	0	76
4353	128	12	201	0	208	16
4359	32	204	16	173	2	8
4365	201	1	240	6	32	92
4371	18	32	228	12	173	2
4377	8	201	1	240	3	32
4383	14	13	32	254	16	32
4389	36	19	174	254	3	224
4395	26	144	8	169	1	141
4401	255	3	76	78	16	174
4407	2	8	224	1	240	22
4413	174	3	8	224	1	240
4419	15	174	255	3	224	1
4425	208	8	76	101	13	169
4431	10	141	39	208	76	0
4437	16	0	0	0	0	0
4443	0	0	0	0	0	0
4449	0	0	0	0	0	0
4455	0	169	0	141	254	3
4461	165	203	141	4	8	201
4467	23	208	3	32	136	19
4473	201	12	208	3	32	160
4479	19	96	169	1	141	255
4485	3	96	169	2	141	255
4491	3	96	0	0	0	0
4497	0	0	0	0	0	0
4503	0	0	0	160	80	177
4509	254	201	32	208	13	200
4515	177	254	201	32	208	6
4521	162	1	142	2	8	96
4527	173	1	208	24	105	6
4533	41	7	208	240	162	0
4539	142	2	8	96	232	142
4545	253	3	0	0	0	0
4551	0	0	0	0	0	173
4557	2	8	201	0	240	26
4563	174	1	208	232	142	1
4569	208	142	0	8	32	246
4575	16	174	0	208	142	1
4581	8	32	80	20	32	154
4587	16	96	174	1	208	142
4593	0	8	76	221	16	174
4599	254	3	232	142	254	3
4605	96	162	195	160	190	200
4611	208	253	232	208	248	96
4617	174	230	3	232	142	230
4623	3	224	2	144	21	32
4629	224	21	162	0	142	230
4635	3	174	246	7	232	224
4641	10	144	2	162	0	142
4647	246	7	96	0	0	0
4653	0	0	0	173	141	2
4659	201	0	240	12	173	3
4665	8	201	0	208	5	169
4671	1	141	3	8	173	3
4677	8	201	0	240	62	174
4683	3	8	232	142	3	8
4689	224	44	240	52	189	12
4695	8	24	109	1	208	141
4701	0	8	173	0	208	141
4707	1	8	32	80	20	160
4713	0	177	254	201	30	240
4719	31	201	100	240	27	200
4725	177	254	201	30	240	20
4731	201	100	240	16	76	164

4737	17	0	0	0	0	0
4743	0	96	162	0	76	230
4749	17	96	173	4	8	32
4755	114	16	96	173	254	3
4761	56	233	16	141	254	3
4767	96	234	234	234	234	173
4773	0	8	141	247	7	174
4779	3	8	189	88	8	201
4785	1	208	13	32	204	16
4791	173	2	8	201	0	208
4797	3	76	202	17	169	0
4803	141	2	8	76	215	17
4809	96	173	247	7	24	105
4815	5	41	7	208	237	76
4821	200	24	173	247	7	141
4827	1	208	76	143	17	32
4833	204	16	76	246	16	142
4839	3	8	173	254	3	201
4845	16	144	3	76	150	17
4851	96	0	0	0	0	174
4857	6	8	232	142	6	8
4863	224	2	144	36	174	7
4869	8	232	224	8	144	2
4875	162	0	142	7	8	189
4881	72	8	141	48	49	141
4887	114	50	189	80	8	141
4893	50	49	141	112	50	169
4899	0	141	6	8	174	11
4905	8	232	142	11	8	224
4911	30	144	8	162	0	142
4917	11	8	32	180	20	32
4923	9	17	32	156	18	76
4929	0	25	96	169	0	141
4935	11	212	169	10	141	8
4941	212	169	2	141	13	212
4947	169	129	141	11	212	96
4953	0	0	0	169	0	208
4959	141	1	8	173	1	208
4965	141	0	8	32	80	20
4971	160	80	177	254	201	106
4977	144	15	201	114	176	11
4983	24	105	1	201	114	208
4989	2	169	32	145	254	200
4995	192	82	208	230	96	174
5001	10	8	232	142	10	8
5007	224	2	144	8	162	0
5013	142	10	8	76	92	18
5019	96	162	0	169	129	157
5025	80	49	232	224	8	208
5031	248	169	7	56	237	7
5037	8	170	169	255	157	80
5043	49	96	141	4	212	76
5049	137	17	0	0	0	0
5055	0	160	0	177	254	201
5061	33	240	40	200	177	254
5067	201	33	240	33	160	40
5073	177	254	201	33	240	25
5079	200	177	254	201	33	240
5085	18	160	80	177	254	201
5091	33	240	10	200	177	254
5097	201	33	240	3	76	41
5103	21	169	32	145	254	174
5109	255	207	232	142	255	207
5115	169	1	141	195	9	160
5121	0	32	162	14	200	192
5127	100	208	248	76	41	21
5133	0	0	0	0	0	0
5139	0	0	0	0	0	0
5145	0	0	0	0	0	0
5151	0	0	0	0	0	173
5157	0	208	141	1	8	173
5163	1	208	141	0	8	32
5169	80	20	32	192	18	160
5175	80	177	254	201	38	240
5181	10	200	177	254	201	38
5187	240	3	76	80	19	174
5193	0	208	202	142	0	208
5199	96	160	80	177	254	201
5205	78	240	8	200	177	254
5211	201	78	240	1	96	174
5217	0	208	232	142	0	208
5223	96	173	30	208	141	234
5229	3	41	1	240	245	173
5235	234	3	41	128	240	10
5241	173	255	207	201	5	208
5247	6	76	135	16	76	129
5253	16	96	234	174	248	7
5259	232	224	216	176	7	224
5265	208	144	3	76	154	19
5271	32	207	19	142	248	7
5277	76	186	19	174	248	7
5283	232	224	224	176	7	224
5289	216	144	3	76	178	19
5295	32	213	19	142	248	7
5301	76	236	19	0	0	174
5307	1	208	142	0	8	174
5313	0	208	232	142	1	8
5319	32	80	20	160	1	76
5325	254	19	32	168	22	162
5331	208	96	32	168	22	162
5337	216	96	96	0	0	0
5343	0	0	0	0	0	0
5349	0	0	0	0	0	0
5355	0	174	0	208	202	142
5361	1	8	174	1	208	142
5367	0	8	32	80	20	160
5373	0	177	254	201	40	240
5379	26	201	103	240	22	201
5385	31	144	7	201	44	176
5391	3	76	30	20	201	78
5397	240	7	201	106	176	3
5403	76	67	20	152	24	105

5409	40	168	177	254	201	103
5415	240	27	201	78	240	23
5421	201	40	240	19	201	31
5427	144	7	201	44	176	3
5433	76	68	20	201	106	176
5439	4	32	192	18	96	32
5445	192	18	173	1	8	141
5451	0	208	96	0	0	169
5457	0	133	254	133	255	173
5463	0	8	32	154	20	74
5469	74	74	133	253	173	1
5475	8	74	74	74	133	252
5481	169	4	133	255	165	252
5487	133	254	234	234	164	253
5493	136	192	0	240	18	132
5499	253	165	254	24	105	40
5505	133	254	165	255	105	0
5511	133	255	76	115	20	165
5517	254	56	233	202	133	254
5523	165	255	233	0	133	255
5529	96	56	233	2	96	0
5535	0	0	0	0	0	0
5541	0	0	0	0	0	0
5547	0	0	0	0	0	0
5553	0	0	0	162	1	189
5559	72	7	201	114	240	22
5565	201	122	240	7	24	105
5571	1	157	72	7	96	202
5577	240	14	234	234	169	115
5583	157	72	7	96	232	224
5589	33	208	222	96	169	1
5595	141	255	3	96	0	0
5601	0	0	0	0	0	0
5607	0	0	0	0	0	0
5613	0	0	0	0	0	0
5619	0	0	0	0	0	0
5625	0	0	0	0	0	0
5631	0	0	0	0	0	0
5637	0	0	0	0	0	0
5643	0	0	0	0	0	0
5649	0	0	0	0	0	0
5655	0	177	254	201	36	240
5661	5	201	37	240	1	96
5667	169	1	141	255	3	96
5673	160	80	32	24	21	200
5679	32	24	21	160	40	32
5685	24	21	200	32	24	21
5691	160	0	32	24	21	200
5697	32	24	21	96	0	0
5703	0	0	0	0	0	0
5709	0	0	0	0	0	0
5715	0	0	0	0	0	0
5721	0	0	0	0	0	0
5727	0	0	0	0	0	0
5733	0	0	0	0	0	0
5739	0	0	0	0	0	0
5745	0	0	0	0	0	0
5751	0	0	0	0	0	32
5757	29	27	162	2	160	35
5763	177	122	157	0	208	200
5769	232	224	12	208	245	162
5775	5	189	255	9	157	39
5781	208	202	234	208	246	160
5787	6	162	0	185	67	3
5793	56	233	2	157	249	7
5799	200	200	200	200	200	200
5805	232	224	5	208	236	160
5811	45	177	122	141	14	208
5817	200	177	122	141	15	208
5823	169	255	141	255	7	96
5829	0	0	0	0	0	0
5835	0	0	0	0	0	0
5841	0	0	0	0	0	0
5847	0	0	0	0	0	0
5853	0	0	0	173	232	3
5859	72	160	0	162	0	134
5865	65	76	146	22	201	1
5871	208	25	234	166	65	189
5877	2	208	24	105	1	157
5883	2	208	217	75	3	144
5889	5	169	2	153	72	3
5895	76	94	22	201	2	208
5901	25	166	65	234	189	2
5907	208	56	233	1	157	2
5913	208	217	74	3	176	5
5919	169	1	153	72	3	76
5925	94	22	201	3	208	25
5931	166	65	234	189	3	208
5937	24	105	1	157	3	208
5943	217	77	3	144	5	169
5949	4	153	72	3	76	94
5955	22	201	4	208	22	166
5961	65	234	189	3	208	56
5967	233	1	157	3	208	217
5973	76	3	176	5	169	3
5979	153	72	3	166	65	232
5985	232	134	65	152	24	105
5991	6	168	104	56	233	1
5997	240	4	72	76	234	21
6003	96	104	170	72	185	73
6009	3	133	66	189	248	7
6015	24	105	1	197	66	208
6021	3	56	233	2	157	248
6027	7	185	72	3	76	237
6033	21	174	246	7	208	245
6039	76	116	22	234	234	22
6045	234	234	234	234	234	234
6051	234	234	234	234	234	173
6057	3	8	240	1	96	169
6063	0	141	11	212	169	11
6069	141	8	212	169	33	141
6075	12	212	169	17	141	11

6081	212	96	173	3	8	240
6087	40	234	170	173	232	7
6093	56	253	12	8	141	232
6099	7	169	32	141	11	212
6105	173	232	7	141	8	212
6111	169	33	141	13	212	169
6117	17	141	11	212	96	·32
6123	195	22	76	80	20	173
6129	2	8	208	11	169	16
6135	141	11	212	169	0	141
6141	13	212	96	169	1	141
6147	234	7	76	250	22	0
6153	0	0	0	162	239	189
6159	120	40	157	0	4	189
6165	56	44	157	0	216	189
6171	104	41	157	240	4	189
6177	40	45	157	240	216	189
6183	88	42	157	224	5	189
6189	24	46	157	224	217	189
6195	72	43	157	208	6	189
6201	8	47	157	208	218	202
6207	224	255	208	203	162	0
6213	142	33	208	142	250	207
6219	142	251	207	142	246	207
6225	202	142	247	207	142	0
6231	208	142	1	208	76	56
6237	24	165	203	201	60	208
6243	247	162	68	142	202	6
6249	232	142	203	6	76	200
6255	25	162	40	134	252	162
6261	216	134	253	162	40	134
6267	250	162	4	134	251	162
6273	0	160	0	138	72	177
6279	254	145	250	170	189	152
6285	8	145	252	104	170	200
6291	192	31	208	237	165	254
6297	24	105	31	133	254	165
6303	255	105	0	133	255	165
6309	252	24	105	40	133	252
6315	165	253	105	0	133	253
6321	165	250	24	105	40	133
6327	250	165	251	105	0	133
6333	251	232	224	19	208	191
6339	96	0	0	0	0	0
6345	0	0	0	0	0	0
6351	0	0	0	0	0	173
6357	72	15	141	60	3	238
6363	250	207	174	250	207	240
6369	1	96	238	251	207	174
6375	251	207	240	1	96	238
6381	247	207	174	247	207	236
6387	60	3	144	2	162	0
6393	142	247	207	142	253	3
6399	162	0	142	247	7	32
6405	124	21	162	1	142	247
6411	7	162	255	142	0	208
6417	142	1	208	142	21	208
6423	96	0	0	169	0	141
6429	247	7	32	124	21	169
6435	1	141	247	7	32	172
6441	14	169	1	141	39	208
6447	96	0	0	0	0	0
6453	0	0	0	169	254	141
6459	21	208	173	30	208	238
6465	246	207	174	246	207	224
6471	1	240	3	76	94	23
6477	162	0	142	246	207	32
6483	212	23	76	74	24	0
6489	0	0	0	0	0	0
6495	0	0	0	0	0	0
6501	0	0	0	0	0	0
6507	0	0	0	0	0	0
6513	0	0	0	0	0	0
6519	0	0	0	0	0	0
6525	0	0	0	0	0	0
6531	0	0	0	0	0	0
6537	0	0	0	0	0	0
6543	0	0	0	0	0	0
6549	0	0	0	0	0	0
6555	0	174	232	7	224	201
6561	240	4	202	142	233	7
6567	138	56	233	200	141	232
6573	7	32	212	22	174	233
6579	7	142	232	7	96	76
6585	206	24	240	3	32	68
6591	18	169	0	141	234	7
6597	76	60	15	32	68	18
6603	76	137	17	173	2	8
6609	240	3	76	60	15	173
6615	234	7	76	187	24	187
6621	24	0	0	0	0	0
6627	0	0	0	0	0	0
6633	0	0	0	0	0	0
6639	0	0	0	0	0	0
6645	0	0	0	0	0	0
6651	0	0	0	0	0	173
6657	195	9	208	3	76	49
6663	234	174	194	9	232	142
6669	194	9	224	3	144	242
6675	162	0	142	194	9	174
6681	193	9	202	142	193	9
6687	208	228	170	189	198	9
6693	141	193	9	169	0	141
6699	18	212	189	196	9	141
6705	15	212	189	197	9	141
6711	14	212	169	139	141	19
6717	212	169	17	141	18	212
6723	232	232	232	224	54	144
6729	2	162	0	142	195	9
6735	76	5	25	0	0	0
6741	0	0	0	0	0	0
6747	0	0	0	0	0	0

6753	0	0	0	205	254	207
6759	208	1	96	169	0	141
6765	4	212	169	100	141	1
6771	212	169	10	141	5	212
6777	169	33	141	4	212	174
6783	202	6	232	232	142	202
6789	6	232	142	203	6	96
6795	0	0	0	0	0	0
6801	0	0	0	0	0	0
6807	0	0	0	0	0	0
6813	0	0	0	0	0	0
6819	0	0	0	0	0	0
6825	0	0	0	0	0	0
6831	0	0	0	0	0	0
6837	0	0	0	0	0	0
6843	0	0	0	0	0	0
6849	0	0	0	0	0	0
6855	0	162	2	189	196	7
6861	24	221	218	7	240	4
6867	176	11	144	23	232	232
6873	224	12	144	237	76	238
6879	25	162	13	189	196	7
6885	157	218	7	202	234	224
6891	2	176	244	162	12	169
6897	58	157	196	7	169	59
6903	157	197	7	202	202	224
6909	2	234	176	239	32	254
6915	16	32	254	16	169	19
6921	32	210	255	169	0	133
6927	198	165	203	201	60	240
6933	12	32	228	255	201	0
6939	240	249	205	72	15	144
6945	2	169	0	141	253	3
6951	96	144	250	0	0	173
6957	247	7	240	3	76	248
6963	17	76	49	234	169	0
6969	141	247	7	169	0	141
6975	1	208	141	3	208	141
6981	5	208	141	7	208	141
6987	9	208	141	11	208	141
6993	15	208	76	12	23	0
6999	0	0	0	0	0	0
7005	0	0	124	238	198	254
7011	254	198	198	0	0	0
7017	0	0	0	0	0	0
7023	124	230	192	192	230	254
7029	124	0	252	198	254	252
7035	216	204	198	0	124	238
7041	198	198	238	254	124	0
7047	198	198	214	214	254	254
7053	108	0	254	56	56	56
7059	56	56	56	0	198	198
7065	254	254	198	198	198	0
7071	254	192	248	248	192	254
7077	254	0	252	198	254	252
7083	216	204	198	0	0	0
7089	0	0	0	0	0	26
7095	29	34	35	44	45	80
7101	123	124	125	126	0	172
7107	238	207	200	192	8	144
7113	2	160	0	140	238	207
7119	162	0	189	182	26	133
7125	166	134	167	10	38	167
7131	10	38	167	10	38	167
7137	133	166	165	167	24	105
7143	48	133	167	138	72	10
7149	10	10	24	169	0	72
7155	172	238	207	189	94	26
7161	145	166	200	201	8	234
7167	144	2	160	0	104	24
7173	105	1	201	8	240	5
7179	72	232	76	246	26	104
7185	170	232	224	11	240	186
7191	96	234	76	209	26	96
7197	169	0	133	254	169	200
7203	133	255	174	253	3	224
7209	0	240	17	165	254	24
7215	105	31	133	254	165	255
7221	105	0	133	255	202	76
7227	40	27	160	0	162	0
7233	177	254	157	32	7	169
7239	1	157	32	219	232	200
7245	224	31	144	240	76	88
7251	27	0	0	0	0	169
7257	192	133	123	169	0	133
7263	122	174	253	3	240	17
7269	165	122	24	105	47	133
7275	122	165	123	105	0	133
7281	123	202	76	99	27	160
7287	0	177	122	141	0	208
7293	141	1	8	200	177	122
7299	141	1	208	141	0	8
7305	200	177	122	141	232	3
7311	200	177	122	133	255	200
7317	177	122	133	254	152	72
7323	32	112	23	104	168	200
7329	162	0	177	122	157	72
7335	3	200	232	224	30	208
7341	245	96	0	0	0	0
7347	0	0	0	0	0	0
7353	0	0	0	162	255	142
7359	0	208	142	1	208	173
7365	30	208	173	30	208	76
7371	172	13	0	0	0	0
7377	0	0	0	0	0	0
7383	0	0	0	0	0	0
7389	0	0	0	0	0	0
7395	0	169	30	141	47	18
7401	76	55	26	0	0	232
7407	236	72	15	144	9	173
7413	47	18	56	233	5	141
7419	47	18	202	96	0	0

7425	0	0	0	0	0	0
7431	0	0	0	0	0	0
7437	0	0	0	0	0	0
7443	0	0	0	0	0	0
7449	0	0	0	0	0	0
7455	0	0	0	0	0	0
7461	0	0	0	0	0	0
7467	0	0	0	0	0	0
7473	0	0	0	0	0	0
7479	0	0	0	0	0	0
7485	0	0	0	0	0	0
7491	0	0	0	0	0	0
7497	0	0	0	0	0	0
7503	0	0	0	0	0	0
7509	0	0	0	0	0	0
7515	0	0	0	0	0	0
7521	0	0	0	0	0	0
7527	0	0	0	0	0	0
7533	0	0	0	0	0	0
7539	0	0	0	0	0	0
7545	0	0	0	0	0	0
7551	0	0	0	0	0	0
7557	0	0	0	0	0	0
7563	0	0	0	0	0	0
7569	0	0	0	0	0	0
7575	0	0	0	0	0	0
7581	0	0	0	0	0	0
7587	0	0	0	0	0	0
7593	0	0	0	0	0	0
7599	0	0	0	0	0	0
7605	0	0	0	0	0	0
7611	0	0	0	0	0	0
7617	0	0	0	0	0	0
7623	0	0	0	0	0	0
7629	0	0	0	0	0	0
7635	0	0	0	0	0	0
7641	0	0	0	0	0	0
7647	0	0	0	0	0	0
7653	0	0	0	0	0	0
7659	0	0	0	0	0	0
7665	0	0	0	0	0	0
7671	0	0	0	0	0	0
7677	0	0	0	0	0	0
7683	0	0	0	0	0	0
7689	0	0	0	0	0	0
7695	0	0	0	0	0	0
7701	0	0	0	0	0	0
7707	0	0	0	0	0	0
7713	0	0	0	0	0	0
7719	0	0	0	0	0	0
7725	0	0	0	0	0	0
7731	0	0	0	0	0	0
7737	0	0	0	0	0	0
7743	0	0	0	0	0	0
7749	0	0	0	0	0	0
7755	0	0	0	0	0	0
7761	0	0	0	0	0	0
7767	0	0	0	0	0	0
7773	0	0	0	0	0	0
7779	0	0	0	0	0	0
7785	0	0	0	0	0	0
7791	0	0	0	0	0	0
7797	0	0	0	0	0	0
7803	0	0	0	0	0	0
7809	0	0	0	0	0	0
7815	0	0	0	0	0	0
7821	0	0	0	0	0	0
7827	0	0	0	0	0	0
7833	0	0	0	0	0	0
7839	0	0	0	0	0	0
7845	0	0	0	0	0	0
7851	0	0	0	0	0	0
7857	0	0	0	0	0	0
7863	0	0	0	0	0	0
7869	0	0	0	0	0	0
7875	0	0	0	0	0	0
7881	0	0	0	0	0	0
7887	0	0	0	0	0	0
7893	0	0	0	0	0	0
7899	0	0	0	0	0	0
7905	0	0	0	0	0	0
7911	0	0	0	0	0	0
7917	0	0	0	0	0	0
7923	0	0	0	0	0	0
7929	0	0	0	0	0	0
7935	0	0	0	0	0	0
7941	0	0	0	0	0	0
7947	0	0	0	0	0	0
7953	0	0	0	0	0	0
7959	0	0	0	0	0	0
7965	0	0	0	0	0	0
7971	0	0	0	0	0	0
7977	0	0	0	0	0	0
7983	0	0	0	0	0	0
7989	0	0	0	0	0	0
7995	0	0	0	0	0	0
8001	0	0	0	0	0	0
8007	0	0	0	0	0	0
8013	0	0	0	0	0	0
8019	0	0	0	0	0	0
8025	0	0	0	0	0	0
8031	0	0	0	0	0	0
8037	0	0	0	0	0	0
8043	0	0	0	0	0	0
8049	0	0	0	0	0	0
8055	0	0	0	0	0	0
8061	0	0	0	0	0	0
8067	0	0	0	0	0	0
8073	0	0	0	0	0	0
8079	0	0	0	0	0	0
8085	0	0	0	0	0	0
8091	0	0	0	0	0	0
8097	0	0	0	0	0	0

8103	0	0	0	0	0	0
8109	0	0	0	0	0	0
8115	0	0	0	0	0	0
8121	0	0	0	0	0	0
8127	0	0	0	0	0	0
8133	0	0	0	0	0	0
8139	0	0	0	0	0	0
8145	0	0	0	0	0	0
8151	0	0	0	0	0	0
8157	0	0	0	0	0	0
8163	0	0	0	0	0	0
8169	0	0	0	0	0	0
8175	0	0	0	0	0	0
8181	0	0	0	0	0	0
8187	0	0	0	0	0	0
8193	0	0	0	0	0	0
8199	0	0	0	0	0	0
8205	0	0	0	0	0	0
8211	0	0	0	0	0	0
8217	0	0	0	0	0	0
8223	0	0	0	0	0	0
8229	0	0	0	0	0	0
8235	0	0	0	0	0	0
8241	0	0	0	0	0	0
8247	0	0	0	0	0	0
8253	0	0	0	89	89	89
8259	89	89	89	89	89	89
8265	89	89	32	32	32	32
8271	32	32	32	32	32	32
8277	32	32	32	32	32	32
8283	32	89	89	89	88	88
8289	88	88	88	88	88	88
8295	88	88	88	32	32	32
8301	32	32	32	32	32	32
8307	32	32	32	32	32	32
8313	32	32	89	89	89	30
8319	30	30	95	96	97	98
8325	99	30	30	30	32	32
8331	32	32	32	33	32	32
8337	32	32	32	32	32	32
8343	32	32	32	89	89	89
8349	30	30	30	30	30	30
8355	30	30	30	30	30	32
8361	32	32	32	32	32	32
8367	32	32	32	32	32	32
8373	32	32	32	32	88	88
8379	88	101	33	32	32	32
8385	32	32	32	32	32	101
8391	32	32	32	32	32	36
8397	32	32	32	32	32	32
8403	32	103	103	32	32	30
8409	86	30	102	32	32	32
8415	32	32	32	32	32	32
8421	100	32	32	38	38	38
8427	38	38	38	38	38	32
8433	32	32	32	32	32	32
8439	30	87	30	102	32	32
8445	32	32	32	32	32	32
8451	32	32	32	32	32	32
8457	32	32	32	32	32	32
8463	32	32	32	32	32	32
8469	32	30	30	30	100	32
8475	32	32	32	32	32	32
8481	32	32	32	32	32	32
8487	32	32	32	32	32	32
8493	32	32	32	32	32	32
8499	32	32	30	86	30	30
8505	103	106	106	106	106	103
8511	103	103	103	101	103	103
8517	32	32	32	32	32	32
8523	32	36	32	32	32	32
8529	32	32	32	30	87	30
8535	30	32	32	32	32	32
8541	32	32	32	32	102	32
8547	32	32	32	32	32	32
8553	103	103	30	30	30	30
8559	30	30	30	30	30	30
8565	30	30	32	106	106	106
8571	32	32	32	32	32	102
8577	32	32	103	103	103	32
8583	32	32	32	30	30	30
8589	30	30	30	30	30	30
8595	30	30	30	32	32	32
8601	32	32	32	32	32	32
8607	102	32	32	32	32	32
8613	32	32	32	32	30	86
8619	86	30	30	86	86	30
8625	86	86	30	30	32	106
8631	106	106	32	32	32	32
8637	32	102	33	32	32	32
8643	103	103	103	32	32	30
8649	87	87	30	30	87	87
8655	30	87	87	30	30	32
8661	32	32	32	32	32	32
8667	32	32	102	32	32	32
8673	32	32	32	32	32	32
8679	32	37	32	32	30	30
8685	30	30	30	30	30	30
8691	32	106	106	106	32	32
8697	32	32	32	102	32	32
8703	32	103	103	103	32	32
8709	32	32	33	32	32	30
8715	30	30	30	30	30	30
8721	30	37	32	32	32	32
8727	32	32	33	32	102	32
8733	32	32	32	32	32	32
8739	32	32	32	32	32	32
8745	30	86	86	30	86	86
8751	30	30	78	78	78	78
8757	78	78	78	30	30	100
8763	32	32	103	103	103	32
8769	32	32	32	32	32	32
8775	32	30	87	87	30	87

8781	87	30	30	30	30	30
8787	30	30	30	30	30	30
8793	30	32	32	32	32	32
8799	32	32	32	32	32	32
8805	32	32	30	30	30	30
8811	30	30	30	30	30	30
8817	30	30	30	30	30	30
8823	30	30	30	30	30	30
8829	30	30	30	30	30	30
8835	30	30	30	30	30	30
8841	30	30	30	30	254	30
8847	30	30	30	30	30	30
8853	30	30	30	30	30	30
8859	30	30	30	30	30	30
8865	30	30	30	30	30	30
8871	30	30	30	30	30	30
8877	30	32	32	32	32	32
8883	32	32	32	32	32	32
8889	33	32	32	32	32	32
8895	30	30	30	30	30	32
8901	32	32	32	32	32	30
8907	30	30	32	32	32	32
8913	32	32	32	32	32	32
8919	32	32	32	32	32	32
8925	32	32	30	30	30	32
8931	32	32	32	32	32	32
8937	32	30	30	103	103	32
8943	32	32	32	32	32	32
8949	32	32	32	32	32	32
8955	32	32	32	32	30	32
8961	32	32	32	32	32	32
8967	33	32	30	30	32	32
8973	32	32	32	32	32	32
8979	32	32	106	106	106	32
8985	32	32	32	32	32	32
8991	32	32	32	32	32	32
8997	32	32	32	30	30	32
9003	32	32	32	32	32	32
9009	32	32	32	32	32	32
9015	32	32	32	32	32	32
9021	32	32	32	32	32	32
9027	32	32	32	32	30	30
9033	78	78	78	78	78	78
9039	78	78	78	78	78	78
9045	78	78	78	78	78	78
9051	78	78	78	32	32	32
9057	32	32	32	32	32	30
9063	30	32	32	32	32	32
9069	32	32	32	32	32	32
9075	32	32	32	32	32	32
9081	32	32	32	32	32	32
9087	32	106	106	106	106	106
9093	30	30	32	32	32	32
9099	32	30	32	32	32	32
9105	32	32	32	32	32	32
9111	32	32	32	32	32	32
9117	32	32	32	32	32	30
9123	30	30	30	32	32	32
9129	32	32	30	106	106	106
9135	106	106	106	106	106	106
9141	103	103	103	103	103	32
9147	32	32	32	32	32	32
9153	32	32	30	30	106	106
9159	106	106	106	33	32	37
9165	32	37	32	37	32	37
9171	32	32	32	32	32	32
9177	32	32	32	103	103	103
9183	103	32	32	30	30	32
9189	32	32	32	32	32	32
9195	32	32	32	32	32	32
9201	32	32	32	32	32	32
9207	32	32	32	32	32	32
9213	32	32	33	32	30	30
9219	32	32	32	32	32	32
9225	32	32	32	32	32	32
9231	32	32	32	32	32	32
9237	32	32	32	32	32	32
9243	32	32	32	32	32	30
9249	30	78	78	78	78	78
9255	78	78	78	32	32	32
9261	32	32	106	106	106	106
9267	106	106	32	32	32	32
9273	103	103	103	32	32	32
9279	30	30	33	32	32	32
9285	32	32	32	32	32	106
9291	106	32	32	32	32	32
9297	32	32	32	32	32	32
9303	32	32	32	32	32	32
9309	32	30	30	32	32	32
9315	32	32	32	32	32	32
9321	106	106	32	32	103	103
9327	32	32	32	32	32	32
9333	32	32	32	32	32	32
9339	32	30	30	30	32	32
9345	32	32	32	32	32	32
9351	32	32	32	32	32	32
9357	32	32	32	103	103	32
9363	32	32	32	32	32	32
9369	32	32	32	30	30	32
9375	32	32	32	32	32	32
9381	32	32	32	32	32	32
9387	32	32	32	32	32	32
9393	32	32	32	32	32	32
9399	32	32	32	32	30	30
9405	30	30	30	30	30	30
9411	30	30	30	30	30	30
9417	30	30	30	30	30	30
9423	30	30	30	30	30	30
9429	30	30	30	30	30	30
9435	255	30	30	30	30	30
9441	32	32	32	37	32	32
9447	32	37	32	32	32	32
9453	30	30	30	30	30	30

9459	30	30	30	30	30	30
9465	30	30	30	32	32	32
9471	32	32	32	32	32	33
9477	32	32	32	32	32	32
9483	32	32	32	32	32	32
9489	32	32	32	32	32	32
9495	32	32	30	30	32	32
9501	32	32	32	32	32	32
9507	32	32	32	32	32	32
9513	32	32	32	32	32	32
9519	32	32	32	32	32	32
9525	32	32	32	30	30	32
9531	32	32	32	32	32	32
9537	32	32	32	32	32	32
9543	32	32	32	32	32	32
9549	32	32	32	32	32	32
9555	32	30	32	32	30	30
9561	32	32	32	32	32	32
9567	32	32	32	32	32	32
9573	32	32	32	32	32	32
9579	32	32	32	103	103	103
9585	106	106	101	32	32	30
9591	30	103	103	103	106	106
9597	106	106	106	106	106	106
9603	106	106	106	106	106	106
9609	106	106	106	32	32	32
9615	37	33	32	102	32	32
9621	30	30	32	32	32	32
9627	32	32	32	32	32	32
9633	32	32	32	32	32	32
9639	32	32	32	103	103	32
9645	32	101	106	106	102	32
9651	32	30	30	30	30	30
9657	30	32	32	32	32	32
9663	32	32	32	32	32	32
9669	32	32	32	32	32	32
9675	32	33	102	106	106	102
9681	32	32	30	30	33	32
9687	32	32	32	32	32	32
9693	32	32	32	32	32	32
9699	32	32	32	103	103	32
9705	32	32	32	102	106	106
9711	102	32	32	30	30	32
9717	32	32	32	32	103	103
9723	103	103	32	32	32	32
9729	32	32	32	32	32	32
9735	32	32	32	32	102	106
9741	106	102	32	32	30	30
9747	32	32	32	32	32	32
9753	32	32	32	32	32	32
9759	32	32	32	32	32	32
9765	32	103	103	32	32	102
9771	106	106	102	32	32	30
9777	30	78	78	78	78	78
9783	78	32	32	32	32	32
9789	32	32	32	32	33	32
9795	32	32	32	32	32	32
9801	102	106	106	102	32	32
9807	30	30	32	32	32	32
9813	32	32	32	32	32	106
9819	106	106	106	106	32	32
9825	32	32	32	32	32	103
9831	103	102	106	106	102	32
9837	32	30	30	32	32	32
9843	32	32	32	32	32	32
9849	32	32	32	32	32	32
9855	32	32	32	32	32	32
9861	32	32	102	106	106	102
9867	32	32	30	30	32	32
9873	32	32	32	32	32	32
9879	32	32	32	38	38	38
9885	38	32	32	32	32	32
9891	32	32	32	102	106	106
9897	102	32	32	30	30	31
9903	31	31	32	32	32	32
9909	32	32	32	32	32	32
9915	32	32	32	32	103	103
9921	32	32	32	32	100	106
9927	106	100	32	32	30	30
9933	32	32	32	32	32	32
9939	32	32	32	32	32	32
9945	32	32	32	106	106	106
9951	106	32	32	32	32	32
9957	32	32	32	32	32	30
9963	30	32	32	32	32	32
9969	32	32	32	32	32	32
9975	32	32	32	32	32	32
9981	32	32	32	32	32	32
9987	32	32	32	32	32	32
9993	30	30	30	30	30	30
9999	30	30	30	30	30	30
10005	30	30	30	30	30	30
10011	30	30	30	30	30	30
10017	30	30	30	30	30	30
10023	30	30	81	30	30	30
10029	30	30	30	30	30	30
10035	30	30	30	30	30	30
10041	30	30	30	30	30	30
10047	30	30	30	30	30	30
10053	30	30	30	30	30	32
10059	32	32	32	32	32	32
10065	32	32	32	32	32	32
10071	32	32	32	32	32	32
10077	32	33	32	32	32	32
10083	32	32	32	32	30	30
10089	32	32	32	32	32	32
10095	32	32	32	32	32	32
10101	32	32	32	32	32	32
10107	32	32	32	32	32	32
10113	32	32	32	32	32	30
10119	30	106	106	106	106	32
10125	32	106	106	106	106	106
10131	32	32	103	103	32	32

10137	32	32	103	103	32	32
10143	32	32	32	32	32	32
10149	30	30	32	32	32	32
10155	32	32	32	32	32	32
10161	32	32	32	37	32	78
10167	78	32	32	32	32	32
10173	32	32	32	32	32	32
10179	32	30	30	106	106	32
10185	32	32	32	32	32	32
10191	32	32	32	32	30	32
10197	32	32	78	78	32	32
10203	32	32	32	32	32	32
10209	103	103	30	30	32	32
10215	32	32	32	32	32	32
10221	32	32	32	106	106	30
10227	33	32	32	32	32	32
10233	32	32	32	32	36	32
10239	32	32	32	30	30	106
10245	106	32	32	32	32	32
10251	32	32	32	32	33	32
10257	30	32	32	32	32	32
10263	32	38	30	30	30	30
10269	30	30	30	30	30	30
10275	32	32	32	32	32	32
10281	32	36	32	32	32	32
10287	32	30	32	32	32	32
10293	38	38	32	32	37	32
10299	32	32	32	32	32	30
10305	30	30	30	38	38	38
10311	38	38	38	38	38	38
10317	38	38	30	32	32	38
10323	38	32	33	32	32	32
10329	32	32	32	32	32	32
10335	30	30	32	32	32	32
10341	32	32	32	33	32	32
10347	32	32	32	30	32	32
10353	32	32	32	32	32	32
10359	32	32	32	32	32	32
10365	32	30	30	32	32	32
10371	32	32	32	32	32	32
10377	32	32	32	32	30	78
10383	32	32	32	32	32	32
10389	32	32	32	32	32	32
10395	32	32	30	30	32	32
10401	32	32	32	32	32	32
10407	32	32	32	32	32	30
10413	32	32	32	32	32	32
10419	32	32	103	103	32	32
10425	32	32	32	30	30	103
10431	103	30	32	32	32	32
10437	32	78	78	78	30	30
10443	30	103	103	103	32	32
10449	32	32	32	32	32	32
10455	32	32	32	103	30	30
10461	32	32	30	32	32	32
10467	32	32	32	32	32	32
10473	32	30	32	32	32	32
10479	32	32	32	32	32	32
10485	32	32	32	103	103	30
10491	30	106	32	30	78	78
10497	78	78	78	78	78	78
10503	32	32	30	32	32	32
10509	32	32	32	32	32	32
10515	32	32	32	103	103	37
10521	30	30	32	32	32	32
10527	32	32	32	32	32	32
10533	32	32	32	32	32	32
10539	32	32	32	32	32	32
10545	32	32	32	103	103	37
10551	37	30	30	106	32	32
10557	32	32	32	32	32	32
10563	32	32	32	32	32	32
10569	32	32	32	32	32	32
10575	32	32	32	103	103	37
10581	37	37	30	30	30	30
10587	30	30	30	30	30	30
10593	30	30	30	30	30	30
10599	30	30	30	30	30	30
10605	30	30	30	30	30	30
10611	30	30	30	30	32	122
10617	122	122	122	122	122	122
10623	122	122	122	122	122	122
10629	122	122	122	122	122	122
10635	122	122	122	122	122	122
10641	122	122	122	122	122	122
10647	122	122	122	122	122	122
10653	122	122	122	89	89	89
10659	89	89	89	89	89	89
10665	89	89	32	2	25	32
10671	1	32	3	18	15	23
10677	20	8	5	18	32	32
10683	32	32	32	32	122	122
10689	122	122	122	122	122	122
10695	122	88	88	88	88	88
10701	88	88	88	88	88	88
10707	32	32	32	32	32	94
10713	32	32	32	32	32	32
10719	32	32	32	32	32	32
10725	32	32	122	0	122	122
10731	122	122	122	122	122	30
10737	30	30	30	30	30	30
10743	30	30	30	30	32	32
10749	32	32	32	32	32	32
10755	32	90	91	32	32	32
10761	94	32	32	32	32	32
10767	122	122	12	122	122	122
10773	122	122	122	30	30	32
10779	32	32	32	32	32	32
10785	30	30	32	32	32	32
10791	94	32	32	32	32	92
10797	93	32	32	32	32	32
10803	32	32	32	32	122	122

10809	122	12	122	122	122	122
10815	122	30	30	32	32	20
10821	8	5	32	32	30	30
10827	32	32	32	32	32	32
10833	32	32	32	32	32	32
10839	32	94	32	32	32	32
10845	32	32	122	2	122	122
10851	9	122	122	122	122	30
10857	30	2	32	1	32	14
10863	32	11	30	30	32	32
10869	32	32	32	32	32	32
10875	32	32	32	32	32	32
10881	32	32	32	32	32	32
10887	122	122	12	122	122	7
10893	122	122	122	30	30	30
10899	30	30	30	30	30	30
10905	30	30	32	32	16	18
10911	5	19	19	32	19	16
10917	1	3	5	32	20	15
10923	32	32	32	32	122	122
10929	122	1	122	122	1	122
10935	122	30	30	30	86	30
10941	30	30	86	30	30	30
10947	32	32	32	32	19	32
10953	20	32	1	32	18	32
10959	20	32	32	32	32	32
10965	32	32	122	122	122	122
10971	7	122	122	20	122	30
10977	30	30	87	30	30	30
10983	87	30	30	30	32	32
10989	32	32	32	32	32	32
10995	32	32	32	32	32	32
11001	32	32	32	89	89	89
11007	122	70	71	122	122	7
11013	122	122	1	30	86	30
11019	30	82	83	30	30	30
11025	86	30	32	32	32	32
11031	32	32	32	32	32	32
11037	32	32	32	32	32	32
11043	32	88	88	88	122	122
11049	66	67	122	122	5	122
11055	122	30	87	30	30	84
11061	85	30	30	30	87	30
11067	32	32	32	32	32	32
11073	32	32	32	32	32	32
11079	32	32	32	32	32	30
11085	30	30	122	122	122	122
11091	122	122	122	18	122	30
11097	30	30	30	30	30	30
11103	30	30	30	30	32	32
11109	32	32	32	32	32	32
11115	32	32	32	32	32	32
11121	32	32	32	30	86	30
11127	122	122	122	122	122	122
11133	122	122	122	30	30	30
11139	86	30	30	30	86	30
11145	30	30	30	32	32	32
11151	32	32	32	32	36	32
11157	32	36	36	32	32	32
11163	32	30	87	30	122	12
11169	5	22	5	12	122	122
11175	122	30	30	30	87	30
11181	30	30	87	30	30	30
11187	30	122	122	122	122	122
11193	122	122	122	122	122	122
11199	122	122	122	122	122	30
11205	30	30	122	58	59	58
11211	59	58	59	122	122	87
11217	87	87	87	87	43	87
11223	87	87	87	87	30	39
11229	122	122	122	122	122	122
11235	122	122	122	122	122	122
11241	122	122	39	30	86	30
11247	122	122	122	122	122	122
11253	122	122	122	30	30	30
11259	30	30	30	30	30	30
11265	30	30	30	122	122	122
11271	39	122	122	122	122	122
11277	122	122	122	122	39	122
11283	122	30	87	30	122	13
11289	5	14	122	122	122	122
11295	122	30	30	30	30	30
11301	30	30	30	30	30	30
11307	30	122	122	122	122	122
11313	122	122	39	122	122	39
11319	122	122	122	122	122	30
11325	30	30	122	58	59	58
11331	59	122	122	122	122	30
11337	30	30	30	30	30	30
11343	30	30	30	30	30	122
11349	122	122	122	122	122	122
11355	122	122	122	122	122	122
11361	122	122	122	30	30	30
11367	122	122	122	122	122	122
11373	122	122	122	30	30	30
11379	30	30	30	30	30	30
11385	30	30	30	30	30	30
11391	30	30	30	30	30	30
11397	30	30	30	30	30	30
11403	30	30	30	30	122	122
11409	122	122	122	122	122	122
11415	122	122	122	122	122	122
11421	122	122	122	122	122	122
11427	122	122	122	122	122	122
11433	122	122	122	122	122	122
11439	122	122	122	122	122	122
11445	122	122	122	122	122	122
11451	122	122	122	122	122	122
11457	114	114	114	114	114	114
11463	114	114	114	114	114	114
11469	114	114	114	114	114	114
11475	114	114	114	114	114	114

11481	114	114	114	114	114	122
11487	122	122	122	122	122	122
11493	122	122	122	122	122	122
11499	122	122	122	122	122	122
11505	122	122	122	122	122	122
11511	122	122	122	122	122	122
11517	122	122	122	122	122	122
11523	122	122	122	122	122	122
11529	122	122	122	122	122	122
11535	122	122	122	122	122	122
11541	122	122	122	122	122	122
11547	122	122	122	122	122	122
11553	122	122	122	122	122	122
11559	122	122	122	122	122	122
11565	122	122	122	122	122	122
11571	122	122	122	122	122	43
11577	43	11	91	11	107	171
11583	43	59	59	59	235	155
11589	11	155	171	171	43	43
11595	11	43	43	11	171	43
11601	59	235	27	59	43	11
11607	43	139	171	187	59	11
11613	11	11	11	8	8	8
11619	8	8	8	168	8	8
11625	8	8	8	8	8	8
11631	8	8	88	8	24	8
11637	8	8	8	8	8	8
11643	8	8	8	168	11	11
11649	11	91	75	43	11	171
11655	11	8	8	8	152	8
11661	8	8	8	8	8	8
11667	168	232	8	8	8	8
11673	8	8	88	152	8	8
11679	8	8	136	8	8	8
11685	8	8	171	1	59	11
11691	27	139	11	11	235	8
11697	168	8	8	8	8	8
11703	8	8	8	8	24	136
11709	8	8	8	8	8	152
11715	8	135	7	24	8	8
11721	8	8	8	8	8	8
11727	11	59	1	43	43	139
11733	11	27	11	24	8	8
11739	8	8	8	8	8	8
11745	232	8	8	8	8	8
11751	8	8	8	8	8	7
11757	167	8	8	8	88	8
11763	8	8	8	8	171	139
11769	59	1	11	43	11	11
11775	11	168	8	8	230	6
11781	6	6	6	8	168	8
11787	8	24	8	8	8	8
11793	8	8	8	8	8	8
11799	8	232	8	8	8	24
11805	24	8	11	1	11	11
11811	65	11	43	43	11	8
11817	8	129	1	1	1	1
11823	1	1	8	8	8	8
11829	8	8	168	8	8	8
11835	152	24	40	40	8	8
11841	8	8	56	8	8	8
11847	11	11	1	11	11	1
11853	187	11	59	8	8	152
11859	8	8	8	8	8	8
11865	8	8	8	1	129	1
11871	1	1	1	1	1	1
11877	1	1	1	33	1	1
11883	1	1	1	1	235	59
11889	11	65	59	11	1	171
11895	11	8	24	24	137	8
11901	152	8	137	24	8	8
11907	8	8	8	1	1	1
11913	1	1	129	129	1	1
11919	1	225	1	1	129	1
11925	1	1	11	43	139	91
11931	1	91	11	1	11	8
11937	8	8	9	8	24	24
11943	137	8	8	8	8	8
11949	8	8	8	24	8	8
11955	8	8	8	8	8	8
11961	8	8	8	8	8	8
11967	27	1	129	43	11	1
11973	43	43	209	8	1	8
11979	40	11	11	8	8	24
11985	1	8	8	8	8	8
11991	8	8	8	104	24	8
11997	232	232	8	8	8	8
12003	8	8	8	8	187	11
12009	1	1	11	91	1	91
12015	11	8	1	8	8	171
12021	11	8	24	24	129	8
12027	8	8	8	8	8	8
12033	168	24	8	8	8	168
12039	8	104	8	8	8	8
12045	8	8	11	59	43	11
12051	43	139	11	225	11	8
12057	232	8	8	8	24	8
12063	8	8	8	136	136	8
12069	168	8	168	8	8	8
12075	8	8	8	8	8	8
12081	8	8	8	168	1	136
12087	11	235	11	43	11	11
12093	43	43	139	8	8	8
12099	9	8	8	8	9	8
12105	8	8	9	5	5	133
12111	5	5	5	5	133	85
12117	85	5	5	5	5	8
12123	168	8	1	8	11	1
12129	129	1	1	1	139	11
12135	11	8	8	8	9	232
12141	232	8	9	8	8	8
12147	9	5	5	5	5	5

12153	5	101	5	5	5	5
12159	5	5	5	5	5	8
12165	232	8	43	1	1	1
12171	1	1	1	11	11	9
12177	153	9	9	9	9	9
12183	89	73	9	9	9	5
12189	5	229	5	5	5	5
12195	5	133	5	5	5	5
12201	5	5	5	152	65	8
12207	27	59	59	59	43	171
12213	11	11	75	9	137	9
12219	9	9	9	9	9	9
12225	9	9	9	6	6	5
12231	5	5	5	5	85	5
12237	5	5	5	5	5	6
12243	6	8	1	8	11	1
12249	1	1	11	11	27	91
12255	43	9	9	9	9	9
12261	9	9	25	57	9	9
12267	169	6	166	6	6	6
12273	5	5	5	229	5	5
12279	5	6	6	6	86	8
12285	8	8	11	1	1	1
12291	1	171	59	11	11	9
12297	233	41	9	89	9	9
12303	137	9	9	9	9	11
12309	11	6	38	150	6	6
12315	5	5	5	6	6	6
12321	230	91	11	9	9	9
12327	11	11	11	11	11	11
12333	11	11	11	9	153	9
12339	9	9	153	73	41	9
12345	9	9	137	9	9	9
12351	9	9	9	9	9	9
12357	9	233	153	9	185	153
12363	9	9	9	9	11	27
12369	11	43	43	11	43	43
12375	11	43	235	11	11	91
12381	11	27	27	59	59	171
12387	59	43	11	11	139	11
12393	11	11	11	11	11	43
12399	11	11	59	11	43	11
12405	43	43	11	43	11	11
12411	11	139	11	171	11	2
12417	2	2	2	2	2	4
12423	4	4	4	4	148	4
12429	163	3	3	227	83	3
12435	163	3	3	3	3	3
12441	3	147	131	3	3	3
12447	11	59	59	107	27	139
12453	11	171	11	11	11	11
12459	11	11	187	11	155	171
12465	59	43	11	43	43	11
12471	11	75	11	91	11	11
12477	11	11	11	11	11	43
12483	235	43	139	43	171	11
12489	11	11	11	11	11	11
12495	11	171	59	59	43	11
12501	43	11	11	75	11	139
12507	11	11	11	11	11	11
12513	11	91	43	11	27	235
12519	11	11	11	171	11	171
12525	11	11	139	235	43	43
12531	11	43	187	11	11	0
12537	255	0	251	3	255	0
12543	255	60	102	102	126	102
12549	102	0	0	0	60	6
12555	62	102	59	0	0	96
12561	124	102	102	102	252	0
12567	0	0	60	102	96	102
12573	60	0	0	6	62	102
12579	102	102	63	0	0	0
12585	60	102	126	96	60	0
12591	0	28	48	48	126	48
12597	48	48	96	0	60	102
12603	102	102	62	6	60	96
12609	124	102	102	102	102	0
12615	0	24	0	56	24	24
12621	60	0	0	12	0	28
12627	12	108	56	0	0	96
12633	108	120	112	120	108	0
12639	0	112	48	48	48	48
12645	120	0	0	0	119	127
12651	107	107	107	0	0	0
12657	124	102	102	102	102	0
12663	0	0	60	102	102	102
12669	60	0	0	0	124	102
12675	102	102	124	96	96	0
12681	62	102	102	102	62	6
12687	7	0	124	102	96	96
12693	96	0	0	0	62	96
12699	60	6	124	0	0	48
12705	124	48	48	48	28	0
12711	0	0	102	102	102	102
12717	63	0	0	0	102	102
12723	102	60	24	0	0	0
12729	107	107	107	127	119	0
12735	0	0	102	24	24	24
12741	102	0	0	0	102	102
12747	102	102	62	6	124	0
12753	126	12	24	48	126	0
12759	0	60	98	60	6	102
12765	60	0	0	102	102	126
12771	102	102	102	0	0	99
12777	119	3	99	99	99	0
12783	0	34	255	136	255	34
12789	255	136	255	255	255	255
12795	119	218	119	60	134	0
12801	0	0	0	0	0	0
12807	0	56	108	204	216	124
12813	6	15	3	255	255	126
12819	126	60	76	72	8	60

12825	255	255	239	110	14	14
12831	12	100	60	218	125	59
12837	222	60	24	60	24	189
12843	231	231	189	24	60	135
12849	170	240	85	0	187	255
12855	0	199	147	51	39	131
12861	249	240	252	255	195	195
12867	102	60	4	3	3	255
12873	195	195	102	60	32	192
12879	192	129	129	129	129	255
12885	129	129	129	255	16	16
12891	16	16	16	16	16	16
12897	16	84	186	84	186	146
12903	0	60	86	171	213	171
12909	213	86	60	255	255	255
12915	255	255	170	0	0	170
12921	85	170	85	170	85	170
12927	85	54	103	103	103	103
12933	103	54	0	28	92	28
12939	28	28	28	94	0	54
12945	103	7	22	112	103	119
12951	0	52	103	7	54	7
12957	103	54	0	7	23	55
12963	103	119	7	7	0	119
12969	96	118	103	7	103	54
12975	0	22	48	96	118	103
12981	103	54	0	119	99	3
12987	6	6	12	12	0	54
12993	103	103	54	103	103	54
12999	0	54	103	103	55	7
13005	103	54	0	31	60	56
13011	57	62	60	31	0	248
13017	60	124	156	28	60	248
13023	0	3	7	15	3	3
13029	7	15	0	192	192	192
13035	192	192	224	240	0	31
13041	60	0	31	62	60	63
13047	0	248	28	28	248	0
13053	0	252	0	15	60	0
13059	7	0	60	15	0	240
13065	60	28	240	28	60	240
13071	0	0	0	3	15	60
13077	63	0	0	56	248	248
13083	56	56	252	56	0	63
13089	56	63	60	0	60	31
13095	0	252	0	240	60	28
13101	60	240	0	31	60	56
13107	63	56	60	31	0	248
13113	60	0	248	28	60	248
13119	0	63	60	0	0	1
13125	3	3	0	252	60	56
13131	112	224	192	192	0	31
3137	60	56	31	56	60	31
3143	0	248	60	28	248	28
3149	60	248	0	31	60	56
3155	31	0	60	31	0	248
13161	60	28	252	28	60	248
13167	0	240	170	135	85	0
13173	187	255	0	15	56	99
13179	102	99	56	15	0	240
13185	28	198	6	198	12	240
13191	0	0	0	0	248	220
13197	248	216	204	255	192	223
13203	223	223	223	223	223	255
13209	3	251	251	251	251	187
13215	27	223	223	223	223	223
13221	223	192	255	187	187	251
13227	251	251	251	3	255	195
13233	195	129	129	129	129	129
13239	129	129	129	255	255	17
13245	255	68	255	153	204	102
13251	51	255	255	136	255	255
13257	204	102	51	153	204	102
13263	51	1	7	15	31	31
13269	63	63	62	248	192	192
13275	128	0	0	0	0	62
13281	63	63	31	31	15	3
13287	0	0	0	0	128	192
13293	192	248	0	16	0	16
13299	186	16	0	16	0	192
13305	207	207	192	207	207	192
13311	255	60	153	147	48	147
13317	147	51	255	57	152	200
13323	9	201	201	201	255	201
13329	201	73	8	137	201	201
13335	255	207	159	63	31	207
13341	201	201	255	227	99	227
13347	99	227	99	227	127	255
13353	99	227	99	227	99	227
13359	99	227	99	227	99	227
13365	99	227	99	255	102	51
13371	153	255	0	0	0	255
13377	255	204	51	204	51	255
13383	0	0	102	255	102	126
13389	126	255	255	255	255	204
13395	51	204	51	255	0	0
13401	255	255	204	51	204	51
13407	255	0	0	255	255	204
13413	51	204	51	0	0	0
13419	255	255	204	51	204	0
13425	0	0	0	255	255	204
13431	51	0	0	0	0	0
13437	255	255	204	0	0	0
13443	0	0	0	255	255	0
13449	0	0	0	0	0	0
13455	255	255	255	0	0	0
13461	0	255	255	255	255	1
13467	1	1	1	255	255	255
13473	255	3	3	3	3	255
13479	255	255	255	7	7	7
13485	7	255	255	255	255	15
13491	15	15	15	255	255	255

13497	255	31	31	31	31	255
13503	255	255	255	63	63	63
13509	63	255	255	255	255	127
13515	127	127	127	255	255	255
13521	255	255	255	255	255	255
13527	255	16	16	16	31	0
13533	0	0	0	0	102	60
13539	255	60	102	0	0	0
13545	0	0	0	0	0	0
13551	0	255	129	129	129	129
13557	129	129	255	255	195	165
13563	153	153	165	195	255	0
13569	124	0	0	250	0	0
13575	255	0	0	124	0	0
13581	24	0	0	86	0	1
13587	247	0	7	219	0	15
13593	167	0	15	78	0	6
13599	124	0	0	120	0	0
13605	120	0	0	120	0	0
13611	112	0	0	124	0	0
13617	0	0	0	0	0	0
13623	0	0	0	0	0	0
13629	0	0	0	0	124	0
13635	0	250	0	0	255	0
13641	0	124	0	0	24	0
13647	0	84	0	1	246	0
13653	7	219	0	15	167	0
13659	15	79	0	6	126	0
13665	0	126	0	0	62	0
13671	0	248	0	0	240	0
13677	0	120	0	0	0	0
13683	0	0	0	0	0	0
13689	0	0	0	0	0	0
13695	0	0	124	0	0	250
13701	0	0	255	0	0	124
13707	0	0	24	0	0	172
13713	0	3	238	0	15	183
13719	0	31	79	0	30	159
13725	0	12	254	0	0	126
13731	0	0	63	0	0	127
13737	0	0	247	128	0	248
13743	0	0	0	0	0	0
13749	0	0	0	0	0	0
13755	0	0	0	0	0	0
13761	124	0	0	250	0	0
13767	255	0	0	124	0	0
13773	24	0	0	172	0	3
13779	238	0	15	183	0	31
13785	79	0	30	158	0	12
13791	255	0	0	127	128	0
13797	247	0	1	238	0	1
13803	195	128	0	224	0	0
13809	0	0	0	0	0	0
13815	0	0	0	0	0	0
13821	0	0	0	0	124	0
13827	0	250	0	0	255	0
13833	0	124	0	0	24	0
13839	3	238	0	15	239	0
13845	15	183	0	6	79	0
13851	0	158	0	0	255	0
13857	0	127	128	0	59	128
13863	3	247	0	3	238	0
13869	3	7	128	0	0	0
13875	0	0	0	0	0	0
13881	0	0	0	0	0	0
13887	0	0	124	0	0	250
13893	0	0	255	0	0	124
13899	0	0	24	0	15	238
13905	0	31	239	0	31	183
13911	0	14	79	0	0	158
13917	0	0	252	0	3	126
13923	0	7	247	0	14	231
3929	0	0	78	0	0	15
13935	0	0	0	0	0	0
13941	0	0	0	0	0	0
13947	0	0	0	0	0	0
13953	124	0	0	250	0	0
13959	255	0	0	124	0	0
13965	24	0	0	174	0	15
13971	239	0	31	183	0	31
13977	79	0	12	158	0	0
13983	252	0	0	126	0	3
13989	247	0	3	238	0	3
13995	28	0	0	30	0	0
14001	0	0	0	0	0	0
14007	0	0	0	0	0	0
14013	0	0	0	0	124	0
14019	0	250	0	0	255	0
14025	0	124	0	0	24	0
14031	0	174	0	3	239	0
14037	15	183	0	31	79	0
14043	30	158	0	12	252	0
14049	0	62	0	1	255	0
14055	1	252	0	1	184	0
14061	0	60	0	0	0	0
14067	0	0	0	0	0	0
14073	0	0	0	0	0	0
14079	0	0	62	0	0	95
14085	0	0	255	0	0	62
14091	0	0	24	0	0	106
14097	0	0	239	128	0	219
14103	224	0	229	240	0	114
14109	240	0	62	96	0	30
14115	0	0	30	0	0	30
14121	0	0	14	0	0	62
14127	0	0	0	0	0	0
14133	0	0	0	0	0	0
14139	0	0	0	0	0	0
14145	62	0	0	95	0	0
14151	255	0	0	62	0	0
14157	24	0	0	42	0	0
14163	111	128	0	219	224	0

14169	229	240	0	242	240	0
14175	126	96	0	126	0	0
14181	124	0	0	31	0	0
14187	15	0	0	30	0	0
14193	0	0	0	0	0	0
14199	0	0	0	0	0	0
14205	0	0	0	0	62	0
14211	0	95	0	0	255	0
14217	0	62	0	0	24	0
14223	0	53	0	0	119	192
14229	0	237	240	0	242	248
14235	0	249	120	0	127	48
14241	0	126	0	0	252	0
14247	0	254	0	1	239	0
14253	0	31	0	0	0	0
14259	0	0	0	0	0	0
14265	0	0	0	0	0	0
14271	0	0	62	0	0	95
14277	0	0	255	0	0	62
14283	0	0	24	0	0	53
14289	0	0	119	192	0	237
14295	240	0	242	248	0	121
14301	120	0	255	48	1	254
14307	0	0	239	0	0	119
14313	128	1	195	128	0	7
14319	0	0	0	0	0	0
14325	0	0	0	0	0	0
14331	0	0	0	0	0	0
14337	62	0	0	95	0	0
14343	255	0	0	62	0	0
14349	24	0	0	119	192	0
14355	247	240	0	237	240	0
14361	242	96	0	121	0	0
14367	255	0	1	254	0	1
14373	220	0	0	239	192	0
14379	119	192	1	224	192	0
14385	0	0	0	0	0	0
14391	0	0	0	0	0	0
14397	0	0	0	0	62	0
14403	0	95	0	0	255	0
14409	0	62	0	0	24	0
14415	0	119	240	0	247	248
14421	0	237	248	0	242	112
14427	0	121	0	0	63	0
14433	0	126	192	0	239	224
14439	0	231	112	0	114	0
14445	0	240	0	0	0	0
14451	0	0	0	0	0	0
14457	0	0	0	0	0	0
14463	0	0	62	0	0	95
14469	0	0	255	0	0	62
14475	0	0	24	0	0	117
14481	0	0	247	240	0	237
14487	248	0	242	248	0	121
14493	48	0	63	0	0	126
14499	0	0	239	192	0	119
14505	192	0	56	192	0	120
14511	0	0	0	0	0	0
14517	0	0	0	0	0	0
14523	0	0	0	0	0	0
14529	62	0	0	95	0	0
14535	255	0	0	62	0	0
14541	24	0	0	117	0	0
14547	247	192	0	237	240	0
14553	242	248	0	121	120	0
14559	63	48	0	124	0	0
14565	255	128	0	63	128	0
14571	29	128	0	60	0	0
14577	0	0	0	0	0	0
14583	0	0	0	0	0	0
14589	0	0	0	31	135	224
14595	60	207	48	60	207	48
14601	31	135	224	3	3	0
14607	1	182	0	3	255	0
14613	3	3	0	1	254	0
14619	0	252	0	7	204	0
14625	0	12	0	0	15	128
14631	0	0	0	0	0	0
14637	0	0	0	0	0	0
14643	0	0	0	0	0	0
14649	0	0	0	0	0	0
14655	0	31	135	224	51	204
14661	240	51	204	240	31	135
14667	224	3	3	0	1	182
14673	0	3	255	0	3	3
14679	0	1	254	0	0	252
14685	0	0	207	128	0	192
14691	0	7	192	0	0	0
14697	0	0	0	0	0	0
14703	0	0	0	0	0	0
14709	0	0	0	0	0	0
14715	0	0	0	0	0	0
14721	0	0	0	0	0	1
14727	255	0	1	255	0	1
14733	255	0	7	255	192	1
14739	131	0	111	171	240	24
14745	198	104	48	56	96	0
14751	124	0	0	254	0	7
14757	198	0	7	198	0	0
14763	7	192	0	7	192	0
14769	0	0	0	0	0	0
14775	0	0	0	0	0	0
14781	0	0	0	0	0	0
14787	0	0	0	1	255	0
14793	1	255	0	1	255	0
14799	7	255	192	1	131	0
14805	31	171	236	44	198	48
14811	12	56	24	0	124	0
14817	0	254	0	0	199	192
14823	0	199	192	7	192	0
14829	7	192	0	0	0	0
14835	0	0	0	0	0	0

14841	0	0	0	0	0	0
14847	0	24	0	0	48	0
14853	0	108	96	0	3	240
14859	0	1	152	0	1	152
14865	0	0	252	0	0	243
14871	96	0	96	192	0	145
14877	128	63	255	192	113	248
14883	224	110	247	96	27	13
14889	128	27	13	128	14	7
14895	0	0	0	0	0	0
14901	0	0	0	0	0	0
14907	0	0	0	0	0	0
14913	1	128	0	0	192	0
14919	99	96	0	252	0	1
14925	152	0	1	152	0	3
14931	240	0	108	240	0	48
14937	96	0	24	144	0	63
14943	255	192	113	248	224	110
14949	247	96	27	13	128	27
14955	13	128	14	7	0	0
14961	0	0	0	0	0	0
14967	0	0	0	0	0	0
14973	0	0	0	0	0	0
14979	0	0	0	0	0	0
14985	0	0	0	0	0	0
14991	0	243	192	3	255	240
14997	15	255	252	31	82	190
15003	58	115	147	48	115	131
15009	0	0	0	51	51	51
15015	13	51	44	3	237	240
15021	0	255	192	0	0	0
15027	0	0	0	0	0	0
15033	0	0	0	0	0	0
15039	0	0	0	0	0	0
15045	0	0	0	0	0	243
15051	192	1	255	224	3	255
15057	240	15	82	184	28	115
15063	142	20	115	138	52	0
15069	11	48	0	3	0	0
15075	0	51	0	51	13	51
15081	44	3	210	240	3	222
15087	240	0	255	192	0	0
15093	0	0	0	0	0	0
15099	0	0	0	0	0	0
15105	0	0	0	0	0	0
15111	0	0	0	0	0	0
15117	0	0	0	126	0	129
15123	129	129	195	0	195	102
15129	255	102	183	255	237	183
15135	255	237	103	255	230	195
15141	255	195	129	255	129	0
15147	126	0	0	0	0	0
15153	0	0	0	0	0	0
15159	0	0	0	0	0	0
15165	0	0	0	0	0	0
15171	0	0	0	0	0	0
15177	0	0	0	0	0	0
15183	0	126	0	1	255	128
15189	3	255	192	135	255	225
15195	117	255	174	118	126	110
15201	135	0	225	3	195	192
15207	1	255	128	0	126	0
15213	0	0	0	0	0	0
15219	0	0	0	0	0	0
15225	0	0	0	0	0	0
15231	0	0	0	0	0	28
15237	0	0	62	0	0	255
15243	128	0	62	0	0	28
15249	0	0	62	0	0	127
15255	96	0	127	128	0	255
15261	0	3	127	0	0	62
15267	0	0	55	64	0	51
15273	128	0	49	0	0	112
15279	0	0	0	0	0	0
15285	0	0	0	0	0	0
15291	0	0	0	0	0	0
15297	0	0	0	28	0	0
15303	62	0	0	255	128	0
15309	62	0	0	28	0	0
15315	62	0	3	127	0	0
15321	255	0	0	127	128	0
15327	127	96	0	62	0	1
15333	118	0	0	230	0	0
15339	70	0	0	7	0	0
15345	0	0	0	0	0	0
15351	0	0	0	0	0	0
15357	0	0	0	0	0	0
15363	0	0	0	0	124	0
15369	1	255	0	3	255	128
15375	7	255	192	7	239	192
15381	15	199	224	15	199	224
15387	7	239	192	7	255	192
15393	3	255	128	1	255	0
15399	0	124	0	0	0	0
15405	0	0	0	0	0	0
15411	0	0	0	0	0	0
15417	0	0	0	0	0	0
15423	0	0	0	0	0	0
15429	0	0	0	0	0	0
15435	0	0	56	0	1	255
15441	0	7	255	192	15	199
15447	224	15	199	224	7	255
15453	192	1	255	0	0	56
15459	0	0	0	0	0	0
15465	0	0	0	0	0	0
15471	0	0	0	0	0	0
15477	0	0	0	0	0	0
15483	0	0	0	0	0	0
15489	0	0	0	0	0	7
15495	224	0	28	224	0	27
15501	64	16	60	192	24	63
15507	128	44	63	128	80	63

15513	255	224	63	255	192	49
15519	248	192	22	246	128	47
15525	103	64	36	146	64	32
15531	144	64	27	13	128	14
15537	7	0	0	0	0	0
15543	0	0	0	0	0	0
15549	0	0	0	0	0	0
15555	0	0	0	7	252	0
15561	31	159	0	31	111	16
15567	63	159	152	63	248	44
15573	63	192	80	63	255	224
15579	63	255	192	49	248	192
15585	22	246	128	47	103	64
15591	36	146	64	32	144	64
15597	27	13	128	14	7	0
15603	0	0	0	0	0	0
15609	0	0	0	0	0	0
15615	0	62	0	0	127	240
15621	0	255	255	128	255	255
15627	248	252	31	252	29	131
15633	126	1	199	62	1	255
15639	126	3	199	156	3	57
15645	128	6	198	192	6	198
15651	192	15	57	224	31	199
15657	240	21	85	80	31	255
15663	240	31	255	240	0	0
15669	0	0	0	0	0	0
15675	0	0	0	0	0	0
15681	0	248	0	31	252	3
15687	255	254	63	255	254	127
15693	240	126	253	131	112	249
15699	199	0	253	255	0	115
15705	199	128	3	57	128	6
15711	198	192	6	198	192	15
15717	57	224	31	199	240	21
15723	85	80	31	255	240	31
15729	255	240	0	0	0	0
15735	0	0	0	0	0	0
15741	0	0	0	0	0	0
15747	0	124	0	0	254	0
15753	1	147	0	0	254	0
15759	3	125	128	3	56	96
15765	6	56	56	6	56	102
15771	14	108	48	27	108	0
15777	3	108	0	0	111	0
15783	0	96	0	1	224	0
15789	0	0	0	0	0	0
15795	0	0	0	0	0	0
15801	0	0	0	0	0	0
15807	0	0	0	0	0	124
15813	0	0	254	0	1	147
15819	0	0	254	0	3	125
15825	128	12	57	128	56	56
15831	192	204	56	192	24	108
15837	224	0	109	176	0	109
15843	128	1	236	0	0	12
15849	0	0	15	0	0	0
15855	0	0	0	0	0	0
15861	0	0	0	0	0	0
15867	0	0	0	0	0	1
15873	255	128	15	255	240	63
15879	255	252	63	255	252	127
15885	255	254	127	255	254	120
15891	126	30	111	153	246	120
15897	126	30	112	60	14	48
15903	60	12	24	126	24	15
15909	231	240	11	195	208	7
15915	153	224	7	255	224	2
15921	211	64	2	211	64	1
15927	255	128	0	231	0	0
15933	0	0	0	1	255	128
15939	15	255	240	63	255	252
15945	63	255	252	127	255	254
15951	127	255	254	120	126	30
15957	111	153	246	120	126	30
15963	112	60	14	48	60	12
15969	24	231	24	15	195	240
15975	11	153	208	7	255	224
15981	2	211	96	2	211	64
15987	2	0	64	2	211	64
15993	1	255	128	0	231	0
15999	0	0	0	0	0	254
16005	0	1	171	0	3	69
16011	128	3	69	128	3	69
16017	128	3	69	128	7	57
16023	192	31	199	240	123	255
16029	188	238	254	14	223	124
16035	230	219	109	246	31	1
16041	176	14	1	240	0	0
16047	224	0	0	0	0	0
16053	0	0	0	0	0	0
16059	0	0	0	0	0	0
16065	0	0	0	254	0	1
16071	85	0	2	186	128	2
16077	186	128	2	186	128	2
16083	186	128	6	187	192	31
16089	199	240	123	255	188	224
16095	254	238	206	125	246	223
16101	109	182	27	1	240	31
16107	0	224	14	0	0	0
16113	0	0	0	0	0	0
16119	0	0	0	0	0	0
16125	0	0	0	0	48	0
16131	0	48	0	0	48	0
16137	0	48	0	0	48	0
16143	0	120	0	0	204	0
16149	0	204	0	0	204	0
16155	0	120	0	0	48	0
16161	0	48	0	0	120	0
16167	7	255	128	12	120	192
16173	3	51	0	7	135	128
16179	3	3	0	0	0	0
16185	0	0	0	0	0	0
16191	0	0	48	0	0	48
16197	0	0	48	0	0	48
16203	0	0	120	0	1	254
16209	0	3	135	0	3	3
16215	0	3	135	0	1	254
16221	0	0	120	0	0	48
16227	0	0	120	0	7	255
16233	128	12	120	192	3	51
16239	0	7	135	128	3	3
16245	0	0	0	0	0	0
16251	0	0	0	0	0	0
16257	0	0	0	0	0	0
16263	0	0	0	0	0	0
16269	0	0	0	0	0	0
16275	0	0	0	0	0	0
16281	0	0	0	0	0	0
16287	0	0	0	0	0	0
16293	0	0	0	0	0	0
16299	0	0	0	0	0	0
16305	0	0	0	0	0	0
16311	0	0	0	0	0	0
16317	0	0	0	0	0	0
16323	0	0	0	0	0	0
16329	0	0	0	0	0	0
16335	0	0	0	0	0	0
16341	0	0	0	0	0	0
16347	0	0	0	0	0	0
16353	0	0	0	0	0	0
16359	0	0	0	0	0	0
16365	0	0	0	0	0	0
16371	0	0	0	0	0	0
16377	0	0	0	0	0	0
16383	0	0	0	0	0	0
16389	0	0	0	0	0	0
16395	0	0	0	0	0	0
16401	0	0	0	0	0	0
16407	0	0	0	0	0	0
16413	0	0	0	0	0	0
16419	0	0	0	0	0	0
16425	0	0	0	0	0	0
16431	0	0	0	0	0	0
16437	0	0	0	0	0	0
16443	0	0	0	0	0	0
16449	0	0	0	0	0	0
16455	0	0	0	0	0	0
16461	0	0	0	0	0	0
16467	0	0	0	0	0	0
16473	0	0	0	0	0	0
16479	0	0	0	0	0	0
16485	0	0	0	0	0	0
16491	0	0	0	0	0	0
16497	0	0	0	0	0	0
16503	0	0	0	0	0	0
16509	0	0	0	0	0	0
16515	0	0	0	0	0	0
16521	0	0	0	0	0	0
16527	0	0	0	0	0	0
16533	0	0	0	0	0	0
16539	0	0	0	0	0	0
16545	0	0	0	0	0	0
16551	0	0	0	0	0	0
16557	0	0	0	0	0	0
16563	0	0	0	0	0	0
16569	0	0	0	0	0	0
16575	0	0	0	0	0	0
16581	0	0	0	0	0	0
16587	0	0	0	0	0	0
16593	0	0	0	0	0	0
16599	0	31	255	255	24	0
16605	3	31	255	255	28	102
16611	35	27	218	239	28	194
16617	103	31	90	239	24	218
16623	227	31	255	255	24	0
16629	3	25	255	243	24	0
16635	3	31	255	255	255	30
16641	30	30	30	30	30	30
16647	30	30	30	30	30	30
16653	30	30	30	30	30	30
16659	30	30	30	30	30	30
16665	30	30	30	30	30	30
16671	30	32	32	32	32	32
16677	41	32	32	32	32	32
16683	32	33	30	32	32	32
16689	32	32	32	32	32	32
16695	32	32	32	32	33	32
16701	30	30	32	32	32	32
16707	32	32	32	32	32	32
16713	32	32	32	30	32	32
16719	32	32	32	32	32	32
16725	32	32	32	32	32	32
16731	32	30	30	32	32	32
16737	32	32	32	32	32	32
16743	32	32	32	32	30	32
16749	32	30	103	103	38	38
16755	38	38	38	38	38	38
16761	38	38	30	30	32	32
16767	32	32	32	32	32	32
16773	32	32	32	32	32	30
16779	32	106	30	32	32	32
16785	32	32	32	32	32	32
16791	32	32	32	30	30	32
16797	32	32	32	32	32	32
16803	32	32	32	32	32	32
16809	30	32	33	30	32	32
16815	32	32	32	32	32	32
16821	32	32	106	106	30	30
16827	103	103	103	32	32	32
16833	32	32	78	78	106	106
16839	106	30	32	32	30	103
16845	32	78	32	78	32	78
16851	32	78	32	37	37	30
16857	30	32	32	32	32	32
16863	32	32	32	32	32	32
16869	32	32	30	106	32	30
16875	32	32	30	32	32	32
16881	32	32	32	32	32	32
16887	30	30	32	32	103	103
16893	32	32	32	32	33	32
16899	32	32	32	30	32	32
16905	30	103	32	32	32	32
16911	32	32	32	32	32	32
16917	32	30	30	32	32	32
16923	32	32	32	32	32	32
16929	32	32	103	103	30	32
16935	32	30	32	32	32	32
16941	32	32	32	32	32	32
16947	32	32	30	30	30	32
16953	32	32	32	32	32	32
16959	32	32	32	32	32	30
16965	32	106	30	30	30	30
16971	30	30	30	30	30	30
16977	32	32	32	30	30	30
16983	32	32	32	32	32	32
16989	32	32	32	106	32	32
16995	30	32	32	32	32	32
17001	32	32	32	32	32	32
17007	32	32	106	106	30	30
17013	30	30	32	32	32	32
17019	32	32	32	106	32	32
17025	32	30	32	32	32	32
17031	32	32	32	32	32	32
17037	32	32	32	32	32	30
17043	30	30	30	32	32	32
17049	32	32	32	106	32	32
17055	32	32	30	106	32	32
17061	32	32	32	32	32	32
17067	32	32	32	32	106	106
17073	30	30	30	30	106	106
17079	32	32	32	32	32	32
17085	32	32	32	30	32	32
17091	32	32	32	32	32	32
17097	32	36	32	32	32	32
17103	32	30	30	32	32	32
17109	32	32	32	32	32	32
17115	32	32	32	32	30	32
17121	32	30	78	78	78	78
17127	78	78	78	32	32	38
17133	32	32	30	30	32	32
17139	32	32	32	32	32	103
17145	103	30	32	32	32	30
17151	103	103	32	33	32	32
17157	32	32	32	32	32	32
17163	32	32	32	30	30	32
17169	32	32	32	32	32	32
17175	32	32	30	32	32	32
17181	30	32	32	32	32	32
17187	32	32	32	32	32	32
17193	32	32	37	37	30	30
17199	30	30	30	30	30	30
17205	30	30	30	30	30	30
17211	30	30	30	30	30	30
17217	30	30	30	30	30	30
17223	30	30	30	30	30	30
17229	73	30	30	30	30	30
17235	30	30	30	30	30	30
17241	30	30	30	30	30	30
17247	30	30	30	30	30	30
17253	30	30	30	30	30	30
17259	30	30	30	37	32	32
17265	32	32	32	37	32	32
17271	33	30	32	32	32	32
17277	33	30	32	32	32	32
17283	32	32	32	32	32	32
17289	32	32	30	30	32	32
17295	32	32	32	32	32	32
17301	32	32	30	32	32	32
17307	32	32	30	32	32	32
17313	32	32	32	32	32	32
17319	32	32	32	30	30	42
17325	32	32	32	32	32	32
17331	32	32	32	30	106	32
17337	32	32	32	30	32	42
17343	32	106	106	106	106	106
17349	106	106	32	32	30	30
17355	42	32	32	32	32	32
17361	32	32	32	32	30	32
17367	32	32	106	106	30	32
17373	42	32	30	33	32	32
17379	32	32	32	32	32	30
17385	30	42	32	32	32	32
17391	32	78	78	32	32	30
17397	32	32	32	32	32	30
17403	32	42	32	30	32	32
17409	32	32	32	32	106	106
17415	30	30	42	32	103	103
17421	32	32	30	32	32	32
17427	30	106	32	32	32	32
17433	30	32	42	32	30	32
17439	32	32	32	32	32	32
17445	32	30	30	42	32	32
17451	32	32	32	30	32	32
17457	32	30	32	32	32	32
17463	32	30	32	42	32	30
17469	32	32	32	32	32	32
17475	32	32	30	30	42	32
17481	32	32	32	32	30	32
17487	32	32	30	32	32	103
17493	103	32	30	32	42	32
17499	30	32	106	32	106	32
17505	106	32	32	30	30	42
17511	32	30	32	32	32	30
17517	32	32	32	30	32	106
17523	32	32	32	30	32	42
17529	32	30	32	37	32	37
17535	32	37	32	32	30	30
17541	42	32	30	103	32	32
17547	30	32	32	32	30	32
17553	32	32	32	32	30	32
17559	42	32	30	32	32	32
17565	32	32	32	106	106	30
17571	30	42	32	30	33	32
17577	32	30	32	32	32	30
17583	32	106	32	32	32	30
17589	32	42	32	30	32	32
17595	32	32	32	32	32	32
17601	30	30	42	32	30	32
17607	32	106	30	32	32	32
17613	30	32	32	32	32	32
17619	30	32	42	32	30	32
17625	32	32	32	103	103	103
17631	103	30	30	42	32	30
17637	106	32	32	30	32	32
17643	32	30	32	106	32	32
17649	32	30	32	42	32	30
17655	32	32	103	32	32	32
17661	32	33	30	30	42	32
17667	30	32	32	32	32	32
17673	32	32	30	32	32	32
17679	32	32	30	32	42	32
17685	30	32	32	32	32	32
17691	32	32	32	30	30	42
17697	32	32	32	32	32	32
17703	32	32	32	32	32	106
17709	32	32	32	32	32	42
17715	32	30	103	32	32	32
17721	32	32	32	42	30	30
17727	42	32	32	32	32	32
17733	32	32	32	32	32	32
17739	32	32	32	32	32	32
17745	32	32	32	32	32	32
17751	32	32	106	32	42	30
17757	30	42	32	32	32	32
17763	36	32	32	32	32	32
17769	32	32	32	32	32	32
17775	32	32	32	32	32	32
17781	32	32	32	37	32	42
17787	30	30	42	30	30	30
17793	30	30	30	30	30	30
17799	30	30	30	30	30	30
17805	30	30	30	30	30	30
17811	30	30	30	30	30	30
17817	30	30	255	30	30	30
17823	30	30	30	30	30	30
17829	30	30	30	30	30	30
17835	30	30	30	30	30	30
17841	30	30	30	30	30	30
17847	30	30	30	30	30	33
17853	32	32	32	32	32	32
17859	32	32	32	32	32	32
17865	32	32	32	32	33	32
17871	32	32	32	32	32	32
17877	32	32	32	32	30	30
17883	32	32	32	32	32	32
17889	32	32	32	32	32	32
17895	32	32	32	32	32	32
17901	32	32	32	32	32	32
17907	32	32	32	32	32	30
17913	30	32	32	32	32	32
17919	32	32	32	32	32	32
17925	32	32	32	32	32	32
17931	32	32	32	32	32	32
17937	32	32	32	32	32	32
17943	30	30	103	32	32	32
17949	32	32	32	32	32	32
17955	103	32	32	32	32	106
17961	103	103	32	32	32	32
17967	32	32	32	32	32	32
17973	32	30	30	32	32	32
17979	32	32	32	32	78	78
17985	30	32	32	32	32	32
17991	32	32	32	32	32	32
17997	32	103	103	103	32	32
18003	32	32	30	30	106	106
18009	106	32	32	32	32	32
18015	32	32	103	32	32	32
18021	32	32	32	33	32	32
18027	32	33	32	32	32	32
18033	32	32	32	30	30	33
18039	32	32	32	32	32	32
18045	32	32	32	32	32	32
18051	32	32	32	32	32	32
18057	32	32	32	32	32	32
18063	32	32	32	32	30	30
18069	32	32	32	32	32	32
18075	103	103	32	32	32	32
18081	32	32	32	32	32	32
18087	32	32	32	106	106	106
18093	103	103	103	32	32	30
18099	30	32	32	32	32	32
18105	32	32	32	32	32	32
18111	32	32	32	32	32	32
18117	32	32	32	32	32	32
18123	32	32	32	32	32	32
18129	30	30	32	32	32	32
18135	32	32	32	32	32	32
18141	32	103	32	32	32	32
18147	32	32	32	32	32	32
18153	32	106	32	32	32	32
18159	32	30	30	32	32	32
18165	32	32	32	32	32	32
18171	32	32	106	106	106	106
18177	38	38	42	32	32	32
18183	32	32	32	32	32	32
18189	32	32	30	30	106	106
18195	106	32	32	32	32	32
18201	32	32	32	30	32	32
18207	32	32	32	42	32	32
18213	32	32	32	106	32	32
18219	32	32	32	30	30	32

18225	32	32	32	32	32	32
18231	103	103	32	32	32	32
18237	32	106	32	32	42	32
18243	32	32	32	32	32	32
18249	32	32	32	32	30	30
18255	106	106	106	32	32	32
18261	32	32	32	32	32	32
18267	32	32	32	32	32	42
18273	32	32	32	32	32	106
18279	32	32	32	32	32	30
18285	30	32	32	32	32	32
18291	32	32	32	32	32	32
18297	32	32	32	106	32	32
18303	42	32	32	32	32	32
18309	32	32	32	32	32	32
18315	30	30	32	32	32	32
18321	103	32	32	32	32	103
18327	32	32	32	32	32	32
18333	32	32	32	32	32	32
18339	32	103	103	103	103	103
18345	103	30	30	36	32	36
18351	32	36	32	36	32	36
18357	32	36	32	36	32	36
18363	32	36	32	36	32	36
18369	32	32	32	32	32	32
18375	32	32	30	30	30	30
18381	30	30	30	30	30	30
18387	30	30	30	30	30	30
18393	30	30	30	30	30	30
18399	30	30	30	30	30	30
18405	30	30	30	30	0	30
18411	30	30	30	30	30	30
18417	30	30	30	30	30	30
18423	30	30	30	30	30	30
18429	30	30	30	30	30	30
18435	30	30	30	30	30	30
18441	30	32	32	32	32	32
18447	32	32	30	32	32	32
18453	32	32	32	32	32	32
18459	32	32	30	32	32	33
18465	32	32	32	32	32	32
18471	30	30	32	32	32	32
18477	32	32	32	30	32	32
18483	32	32	32	32	33	32
18489	32	32	32	30	78	32
18495	32	32	32	32	32	32
18501	32	30	30	78	78	78
18507	78	78	106	32	30	32
18513	78	32	32	32	32	32
18519	32	32	32	32	30	42
18525	32	78	78	78	78	78
18531	30	30	30	30	32	32
18537	32	32	32	32	32	30
18543	32	42	78	78	78	78
18549	78	78	78	32	32	30
18555	42	32	32	32	32	32
18561	32	32	32	30	30	32
18567	33	32	32	32	106	32
18573	30	32	42	32	32	32
18579	32	32	32	32	32	32
18585	30	42	32	32	32	32
18591	32	32	32	38	30	30
18597	32	32	32	38	32	32
18603	32	30	32	42	32	32
18609	32	38	32	32	32	38
18615	32	30	42	38	38	38
18621	38	38	38	32	42	30
18627	30	32	32	32	42	32
18633	106	32	30	32	42	32
18639	106	38	42	32	32	32
18645	32	32	30	30	30	30
18651	30	30	30	30	32	42
18657	30	30	32	106	32	42
18663	32	32	32	30	32	42
18669	32	106	32	42	32	32
18675	78	33	32	30	32	32
18681	32	32	32	32	32	32
18687	42	30	30	32	32	32
18693	42	32	106	32	30	32
18699	42	32	106	32	42	32
18705	32	32	32	32	30	78
18711	32	32	32	32	32	32
18717	32	42	30	30	32	32
18723	32	42	32	32	32	30
18729	32	42	32	106	32	42
18735	32	32	32	38	32	30
18741	42	32	78	78	78	78
18747	78	78	42	30	30	32
18753	106	32	42	32	106	32
18759	30	32	42	32	106	32
18765	42	32	32	32	32	32
18771	30	42	32	30	30	30
18777	30	30	30	30	30	30
18783	32	32	32	42	32	32
18789	32	30	32	42	32	106
18795	32	42	32	32	78	32
18801	32	30	42	32	32	32
18807	32	32	32	32	32	30
18813	30	32	32	32	42	38
18819	38	32	30	32	42	32
18825	106	32	42	32	32	32
18831	32	32	30	42	32	32
18837	32	32	32	32	32	38
18843	30	30	32	106	32	30
18849	30	30	30	30	32	42
18855	32	106	32	42	38	38
18861	38	38	30	30	42	38
18867	38	38	38	38	38	32
18873	42	30	30	32	32	32
18879	32	32	32	32	32	32
18885	42	32	106	32	32	32
18891	32	32	32	32	32	32
18897	32	32	33	32	32	32
18903	32	42	30	30	32	32
18909	32	32	32	32	32	32
18915	32	42	32	32	32	32
18921	32	32	32	32	32	32
18927	32	32	32	32	32	32
18933	32	32	42	30	30	78
18939	78	78	78	78	78	78
18945	78	78	42	78	78	78
18951	78	78	78	78	78	78
18957	78	78	78	78	78	78
18963	78	78	78	42	30	30
18969	30	30	30	30	30	30
18975	30	30	30	30	30	30
18981	30	30	30	30	30	30
18987	30	30	30	30	30	30
18993	30	30	30	30	30	30
18999	0	30	30	30	30	30
19005	30	30	30	30	30	30
19011	30	30	30	30	30	30
19017	30	30	30	30	30	30
19023	30	30	30	30	30	30
19029	30	30	30	32	32	32
19035	32	32	32	32	32	32
19041	32	32	32	32	32	32
19047	32	32	32	32	32	32
19053	32	32	32	32	32	32
19059	32	32	30	30	32	32
19065	32	32	32	32	32	32
19071	32	32	32	32	32	32
19077	32	32	32	32	32	32
19083	32	32	32	32	32	32
19089	32	32	32	30	30	103
19095	103	32	32	32	32	32
19101	32	32	32	32	32	32
19107	32	32	32	32	32	32
19113	32	32	32	32	32	32
19119	32	32	32	32	30	30
19125	32	32	32	32	32	32
19131	32	32	32	32	32	32
19137	32	32	32	32	32	32
19143	32	32	32	32	32	32
19149	32	32	32	32	32	30
19155	30	106	106	32	32	32
19161	106	106	106	106	106	106
19167	106	106	42	42	42	106
19173	106	106	106	106	106	106
19179	106	32	32	32	106	106
19185	30	30	106	106	32	32
19191	32	106	37	106	106	106
19197	106	37	106	42	42	42
19203	106	37	106	106	106	106
19209	37	106	32	32	32	106
19215	106	30	30	106	106	32
19221	32	32	106	106	106	33
19227	106	106	106	106	42	42
19233	42	106	106	106	106	106
19239	106	106	106	32	32	32
19245	106	106	30	30	78	78
19251	32	32	32	106	106	106
19257	106	106	106	106	106	32
19263	32	32	106	106	106	106
19269	106	106	106	106	32	32
19275	32	38	38	30	30	106
19281	106	32	32	32	106	106
19287	106	106	106	106	106	106
19293	32	32	32	106	106	106
19299	106	106	106	106	106	32
19305	32	32	106	106	30	30
19311	106	106	32	32	32	106
19317	106	106	106	106	106	106
19323	106	32	32	32	106	106
19329	106	106	106	106	106	106
19335	32	32	32	106	106	30
19341	30	106	106	32	32	32
19347	78	78	78	37	37	38
19353	38	38	32	32	32	78
19359	78	78	37	37	38	38
19365	38	32	32	32	106	106
19371	30	30	106	106	32	32
19377	32	106	106	106	106	106
19383	106	106	106	32	32	32
19389	106	106	106	106	106	106
19395	106	106	32	32	32	106
19401	106	30	30	106	33	32
19407	32	32	106	106	106	106
19413	106	106	106	106	103	103
19419	103	106	106	106	106	106
19425	106	106	106	32	32	32
19431	33	106	30	30	106	106
19437	32	32	32	106	106	106
19443	106	106	106	106	106	106
19449	106	106	106	106	106	106
19455	106	106	106	106	32	32
19461	32	106	106	30	30	32
19467	32	32	33	32	32	32
19473	32	32	32	32	32	32
19479	32	33	32	32	32	32
19485	32	32	32	32	32	32
19491	32	32	32	32	30	30
19497	32	32	32	32	32	32
19503	32	32	32	32	32	32
19509	32	103	103	103	32	32
19515	32	32	32	32	32	32
19521	32	32	32	32	32	30
19527	30	32	37	32	32	32
19533	32	32	32	32	32	32
19539	32	32	32	32	32	32
19545	32	32	32	32	32	32
19551	32	32	32	32	37	32
19557	30	30	30	30	30	30
19563	30	30	30	30	30	30
19569	30	30	30	30	30	30
19575	30	30	30	30	30	30
19581	30	30	30	30	30	30
19587	30	30	255	30	30	30
19593	30	30	30	30	30	30
19599	30	30	30	30	30	30
19605	30	30	30	30	30	30
19611	30	30	30	30	30	30
19617	30	30	30	30	30	32
19623	32	32	32	32	32	32
19629	32	32	32	32	32	32
19635	32	32	32	32	32	32
19641	32	32	32	32	32	32
19647	32	32	32	32	30	30
19653	32	32	32	32	32	32
19659	32	32	32	32	32	32
19665	32	32	32	32	32	32
19671	32	32	32	32	32	32
19677	32	32	32	32	32	30
19683	30	103	103	103	103	103
19689	103	103	103	103	103	103
19695	103	32	32	32	103	103
19701	103	103	103	103	103	103
19707	30	32	32	32	103	103
19713	30	30	32	32	32	33
19719	32	32	32	32	32	32
19725	32	32	32	32	32	32
19731	32	32	32	32	32	32
19737	33	30	32	32	32	32
19743	32	30	30	32	32	32
19749	32	32	32	32	32	32
19755	32	32	32	32	32	32
19761	32	32	32	32	32	32
19767	32	32	30	32	32	103
19773	32	32	30	30	103	103
19779	32	32	32	30	106	106
19785	106	106	106	106	32	32
19791	32	32	106	106	106	106
19797	106	106	106	30	32	32
19803	32	32	32	30	30	32
19809	32	32	32	32	30	32
19815	33	32	32	32	32	32
19821	32	32	32	32	32	32
19827	32	32	32	32	30	32
19833	103	32	32	32	30	30
19839	103	103	32	32	32	30
19845	32	32	32	32	32	32
19851	32	32	32	32	32	32
19857	32	32	32	32	32	30
19863	32	32	32	32	32	30
19869	30	32	32	32	32	32
19875	30	106	106	106	106	106
19881	106	32	32	32	32	106
19887	106	106	106	106	106	106
19893	30	32	32	103	32	32
19899	30	30	103	103	32	32
19905	32	30	32	32	32	32
19911	32	32	32	32	32	32
19917	32	32	32	32	32	33
19923	32	30	32	32	32	32
19929	32	30	30	32	32	32
19935	32	32	30	32	32	32
19941	32	32	32	32	32	32
19947	32	32	32	32	32	32
19953	32	32	30	32	103	32
19959	32	32	30	30	103	103
19965	32	32	32	30	106	106
19971	106	106	106	106	32	32
19977	32	32	106	106	106	106
19983	106	106	106	30	32	32
19989	32	32	32	30	30	32
19995	32	32	32	32	32	32
20001	32	32	33	32	32	32
20007	32	32	32	32	32	32
20013	32	32	32	32	32	32
20019	32	103	32	32	30	30
20025	103	103	32	32	32	32
20031	32	32	32	32	32	32
20037	32	32	32	32	32	32
20043	32	32	32	32	32	32
20049	32	32	32	32	32	30
20055	30	32	32	32	32	32
20061	103	32	32	32	32	32
20067	103	32	32	32	32	32
20073	103	32	32	32	32	103
20079	32	32	103	32	32	32
20085	30	30	103	103	36	32
20091	32	32	32	32	32	32
20097	32	32	32	32	32	32
20103	32	36	32	32	32	32
20109	32	32	32	32	32	103
20115	103	30	30	38	38	38
20121	38	38	38	38	38	38
20127	38	38	38	38	38	38
20133	38	38	38	38	38	38
20139	38	38	38	38	38	38
20145	38	38	30	30	30	30
20151	30	30	30	30	30	30
20157	30	30	30	30	30	30
20163	30	30	30	30	30	30
20169	30	30	30	30	30	30
20175	30	30	30	30	255	30
20181	30	30	30	30	30	30
20187	30	30	30	30	30	30
20193	30	30	30	30	30	30
20199	30	30	30	30	30	30
20205	30	30	30	30	30	30
20211	30	32	32	32	32	32
20217	32	32	32	32	32	30
20223	33	32	32	32	32	32
20229	32	32	32	32	32	32
20235	30	33	32	32	32	32
20241	30	30	32	32	32	32
20247	32	32	32	32	32	32
20253	30	32	32	32	32	32
20259	32	32	32	32	32	32
20265	32	30	32	32	32	32
20271	32	30	30	30	30	30
20277	30	30	30	30	32	32
20283	32	30	32	32	32	30
20289	30	30	30	30	30	106
20295	32	32	32	30	30	106
20301	32	42	30	30	32	32
20307	32	32	32	32	32	32
20313	32	106	30	106	32	32
20319	30	33	32	32	32	30
20325	32	32	32	32	32	30
20331	32	32	42	30	30	32
20337	32	32	32	32	32	32
20343	32	32	32	30	32	32
20349	32	30	32	32	32	32
20355	30	106	32	32	32	32
20361	30	106	32	42	30	30
20367	32	32	32	30	30	30
20373	30	30	30	30	30	106
20379	32	32	30	30	32	32
20385	32	30	32	36	32	32
20391	32	30	32	32	42	30
20397	30	106	32	32	32	32
20403	32	32	32	32	32	32
20409	32	32	32	32	32	32
20415	32	32	30	30	30	106
20421	106	106	30	106	32	42
20427	30	30	32	32	32	32
20433	32	32	32	32	32	32
20439	32	32	32	32	32	32
20445	32	106	32	32	32	30
20451	32	32	32	30	32	30
20457	42	30	30	32	32	106
20463	30	30	30	30	30	30
20469	30	30	106	32	32	32
20475	32	32	32	32	32	32
20481	30	32	32	106	30	106
20487	32	42	30	30	106	32
20493	32	32	32	32	32	32
20499	32	32	30	32	32	32
20505	30	106	106	106	106	106
20511	106	30	32	32	32	30
20517	32	32	42	32	30	32
20523	32	32	32	32	32	32
20529	32	32	32	30	32	32
20535	32	30	30	30	30	106
20541	106	106	30	32	32	106
20547	30	106	32	42	30	30
20553	30	30	30	30	30	30
20559	30	32	32	32	30	32
20565	32	106	30	32	32	32
20571	106	106	106	30	32	32
20577	32	30	32	32	42	30
20583	30	32	32	32	32	32
20589	32	32	32	32	106	30
20595	32	32	32	30	30	32
20601	32	106	106	106	30	32
20607	32	106	30	106	32	42
20613	30	30	32	32	32	32
20619	32	32	32	32	32	32
20625	30	32	32	32	30	33
20631	32	32	30	30	30	30
20637	32	32	32	30	32	32
20643	42	30	30	32	32	32
20649	30	30	30	30	30	30
20655	30	30	106	32	32	30
20661	30	30	30	30	32	32
20667	32	32	32	106	30	106
20673	32	42	30	30	106	32
20679	32	32	32	32	32	32
20685	32	33	30	32	32	32
20691	32	32	32	32	32	32
20697	32	32	32	32	32	32
20703	32	32	42	30	30	32
20709	32	32	32	30	32	32
20715	32	32	32	30	32	32
20721	32	32	32	32	32	32
20727	32	32	103	103	32	32
20733	32	32	32	42	30	30
20739	30	30	30	30	30	30
20745	30	30	30	30	30	30
20751	30	30	30	30	30	30
20757	30	30	30	30	30	30
20763	30	30	30	30	42	30
20769	171	30	30	30	30	30
20775	30	30	30	30	30	30
20781	30	30	30	30	30	30
20787	30	30	30	30	30	30
20793	30	30	30	30	30	30
20799	30	30	30	32	32	33
20805	32	32	32	106	32	106
20811	32	106	32	32	32	32
20817	33	32	32	32	32	32
20823	32	106	32	32	32	32
20829	33	32	30	30	32	32
20835	32	32	32	106	106	32
20841	106	32	106	32	32	32
20847	32	32	32	32	32	32
20853	32	32	106	106	32	32
20859	32	32	32	30	30	32
20865	32	32	32	106	32	106
20871	32	106	32	106	32	106
20877	32	106	106	106	32	106
20883	106	106	32	106	32	32
20889	106	106	106	32	30	30
20895	32	32	32	106	32	32
20901	106	32	106	32	106	32
20907	32	32	106	32	106	32

20913	32	32	106	32	106	32
20919	32	32	32	106	32	30
20925	30	32	32	106	32	32
20931	32	106	32	106	32	106
20937	32	106	32	106	32	106
20943	32	106	106	106	32	106
20949	32	32	106	106	106	32
20955	30	30	32	106	32	32
20961	32	32	106	32	106	32
20967	106	32	106	32	106	32
20973	106	32	106	32	106	32
20979	106	32	32	106	32	106
20985	32	30	30	106	32	32
20991	32	32	32	106	32	106
20997	32	106	32	106	32	106
21003	106	106	32	106	106	106
21009	32	106	106	32	106	106
21015	106	32	30	30	32	32
21021	32	32	32	32	106	32
21027	32	32	32	32	32	32
21033	32	32	106	32	32	32
21039	32	32	32	32	32	32
21045	32	32	32	30	30	32
21051	32	32	32	32	32	32
21057	32	32	32	32	32	32
21063	32	106	106	106	32	32
21069	32	32	32	32	32	32
21075	32	32	32	32	30	30
21081	32	32	32	32	32	32
21087	32	32	32	103	32	32
21093	32	32	32	32	32	32
21099	32	103	32	32	32	32
21105	32	32	32	32	32	30
21111	30	32	32	32	32	32
21117	32	32	32	32	32	32
21123	32	32	32	32	32	32
21129	32	32	32	32	32	32
21135	32	32	32	32	32	32
21141	30	30	31	31	31	32
21147	32	32	32	32	32	31
21153	31	31	31	31	31	31
21159	31	31	31	31	32	32
21165	32	32	32	32	31	31
21171	31	30	30	33	32	32
21177	103	103	32	32	32	32
21183	32	32	32	32	32	32
21189	32	32	32	32	32	32
21195	32	32	32	103	103	32
21201	32	33	30	30	32	32
21207	32	32	32	103	103	32
21213	32	32	32	32	32	32
21219	32	32	32	32	32	32
21225	32	32	103	103	32	32
21231	32	32	32	30	30	32
21237	32	32	32	32	32	32
21243	103	103	32	32	32	32
21249	32	32	32	32	32	32
21255	32	103	103	32	32	32
21261	32	32	32	32	30	30
21267	32	32	32	32	32	32
21273	32	32	32	103	103	32
21279	32	32	32	32	32	32
21285	103	103	32	32	32	32
21291	32	32	32	32	32	30
21297	30	32	32	32	32	32
21303	32	32	32	32	32	32
21309	103	103	32	32	32	103
21315	103	32	32	32	32	32
21321	32	32	32	32	32	32
21327	30	30	30	30	30	30
21333	30	30	30	30	30	30
21339	30	30	30	30	30	30
21345	30	30	30	30	30	30
21351	30	30	30	30	30	30
21357	30	30	0	30	30	30
21363	30	30	30	30	30	30
21369	30	30	32	32	32	32
21375	32	32	32	30	30	30
21381	30	30	30	30	30	30
21387	30	30	30	30	30	32
21393	32	32	32	32	32	32
21399	32	32	32	32	32	32
21405	32	32	32	32	32	32
21411	32	32	33	32	32	41
21417	32	32	32	32	30	30
21423	32	32	32	32	32	32
21429	32	32	32	32	32	32
21435	32	32	32	32	32	32
21441	32	32	32	32	32	32
21447	32	32	32	32	32	30
21453	30	32	32	32	32	103
21459	103	103	32	32	32	32
21465	32	32	36	32	32	32
21471	32	32	32	32	32	32
21477	32	32	32	32	32	32
21483	30	30	32	32	32	32
21489	32	32	30	30	30	30
21495	30	30	32	37	32	103
21501	103	32	32	32	32	32
21507	32	32	32	32	32	32
21513	32	30	30	103	32	32
21519	32	32	32	30	32	32
21525	32	32	33	32	30	32
21531	32	32	32	32	32	103
21537	103	32	32	32	32	32
21543	103	103	30	30	32	106
21549	32	32	32	32	30	32
21555	32	32	32	32	32	30
21561	32	103	32	32	32	32
21567	32	32	32	32	32	32
21573	32	32	32	30	30	32
21579	32	32	103	32	33	30
21585	32	32	103	103	32	32
21591	30	32	32	32	32	32
21597	32	32	32	32	32	32
21603	32	32	32	32	30	30
21609	32	106	32	32	32	32
21615	30	106	32	32	32	32
21621	32	30	32	32	103	103
21627	32	32	32	32	32	32
21633	32	32	103	32	32	30
21639	30	103	32	32	32	32
21645	106	30	32	32	32	32
21651	32	32	30	32	32	32
21657	32	32	32	32	32	36
21663	32	32	32	32	32	32
21669	30	30	32	106	32	32
21675	32	32	30	106	32	32
21681	32	32	32	30	32	32
21687	32	37	103	103	103	32
21693	30	32	32	32	32	32
21699	32	30	30	32	32	32
21705	103	32	32	30	32	32
21711	32	32	32	32	30	32
21717	32	32	30	103	103	103
21723	103	103	103	103	103	103
21729	103	103	30	30	32	106
21735	32	32	32	32	30	106
21741	32	32	32	32	32	30
21747	30	30	30	30	33	32
21753	32	32	32	32	32	32
21759	32	32	32	30	30	103
21765	32	32	32	32	32	30
21771	32	32	32	32	32	32
21777	30	32	32	33	30	32
21783	32	32	32	32	32	32
21789	32	32	32	32	30	30
21795	32	106	32	32	32	32
21801	30	106	32	32	32	32
21807	32	30	32	32	32	30
21813	30	30	78	78	78	78
21819	78	78	78	106	106	30
21825	30	32	32	32	103	32
21831	32	30	32	32	32	32
21837	32	32	30	32	32	32
21843	32	32	32	32	32	32
21849	32	32	32	32	32	32
21855	30	30	32	32	32	32
21861	32	32	32	106	32	32
21867	32	32	32	30	32	32
21873	32	32	32	32	32	32
21879	32	32	32	32	32	106
21885	106	30	30	103	32	32
21891	32	32	32	32	32	32
21897	32	32	32	32	30	32
21903	32	32	32	32	32	32
21909	32	32	32	32	32	32
21915	32	32	30	31	31	31
21921	31	31	31	31	31	31
21927	31	31	31	31	31	31
21933	30	30	38	38	38	38
21939	38	38	38	38	38	38
21945	38	30	30	31	0	30
21951	30	30	30	30	30	30
21957	30	30	30	30	30	30
21963	30	30	30	30	30	30
21969	30	30	30	30	30	30
21975	30	30	30	30	30	30
21981	30	32	32	32	32	32
21987	32	32	32	32	32	32
21993	33	30	32	32	32	32
21999	32	32	32	32	32	32
22005	33	30	32	32	41	32
22011	30	30	32	32	32	32
22017	32	32	32	32	32	32
22023	32	32	30	32	32	32
22029	32	32	32	32	32	32
22035	32	32	30	32	32	32
22041	32	30	30	32	32	32
22047	32	32	32	32	32	32
22053	32	103	103	103	32	32
22059	42	30	30	30	30	30
22065	32	32	103	30	32	42
22071	32	32	30	30	32	32
22077	110	110	110	110	30	30
22083	32	32	32	32	32	32
22089	32	42	30	33	32	32
22095	30	32	32	32	30	32
22101	42	32	32	30	30	32
22107	32	32	32	32	32	32
22113	37	32	32	32	32	32
22119	32	32	42	30	32	32
22125	32	30	30	32	32	30
22131	32	42	32	106	30	30
22137	110	32	32	32	32	32
22143	32	30	32	32	32	32
22149	30	30	30	42	30	32
22155	32	42	30	32	32	32
22161	30	32	42	32	32	30
22167	30	32	32	32	32	32
22173	32	32	30	30	42	32
22179	32	30	32	32	32	30
22185	32	32	42	30	32	32
22191	32	30	32	42	32	32
22197	30	30	110	32	30	30
22203	106	32	32	30	30	42
22209	32	32	30	32	32	32
22215	30	32	32	42	30	32
22221	32	30	30	32	42	32
22227	106	30	30	32	32	30
22233	32	106	32	33	30	30
22239	42	32	106	103	103	103
22245	103	103	106	32	42	30
22251	32	32	32	30	32	42
22257	32	32	30	30	110	32
22263	30	32	32	32	32	30
22269	30	42	32	32	32	32
22275	32	32	32	32	32	42
22281	30	32	32	32	30	32
22287	42	32	32	30	30	32
22293	32	30	30	30	30	30
22299	30	30	42	32	32	32
22305	103	103	103	32	32	32
22311	42	30	30	32	32	30
22317	32	42	32	106	30	30
22323	110	32	32	32	32	32
22329	32	32	30	42	30	30
22335	30	30	30	30	30	30
22341	30	42	30	32	32	32
22347	30	32	42	32	32	30
22353	30	32	32	32	32	32
22359	32	32	32	32	32	32
22365	32	32	30	32	32	32
22371	32	32	32	32	32	32
22377	32	30	32	42	32	32
22383	30	30	110	110	110	110
22389	110	110	110	32	32	32
22395	32	32	32	30	32	32
22401	32	32	32	32	32	32
22407	32	103	103	32	42	32
22413	106	30	30	32	32	32
22419	32	32	110	33	32	32
22425	32	32	32	32	37	32
22431	32	32	32	32	32	32
22437	32	32	32	32	32	42
22443	32	32	30	30	36	36
22449	36	36	36	32	32	32
22455	32	32	32	32	32	32
22461	32	32	32	32	32	32
22467	32	32	32	32	32	32
22473	42	32	32	30	30	78
22479	78	78	78	78	78	78
22485	78	78	78	78	78	78
22491	37	38	38	38	38	38
22497	38	38	38	38	38	38
22503	38	38	38	38	30	30
22509	30	30	30	30	30	30
22515	30	30	30	30	30	30
22521	30	30	30	30	30	30
22527	30	30	30	30	30	30
22533	30	30	30	30	30	30
22539	255	30	30	30	30	30
22545	30	30	30	30	30	30
22551	30	30	30	30	30	30
22557	30	30	30	30	30	30
22563	30	30	30	30	30	30
22569	30	30	30	32	32	32
22575	32	32	32	32	32	32
22581	32	32	32	32	32	32
22587	32	32	32	32	32	32
22593	32	32	32	32	32	32
22599	32	32	30	30	32	32
22605	32	32	32	32	32	32
22611	32	32	32	32	32	32
22617	32	32	32	32	32	32
22623	32	32	32	32	32	32
22629	32	32	32	30	30	103
22635	103	103	78	78	78	78
22641	78	78	78	78	78	78
22647	78	78	78	78	78	78
22653	78	78	78	78	78	78
22659	78	32	32	32	30	30
22665	32	32	32	32	32	32
22671	32	32	32	32	32	32
22677	32	32	32	32	32	32
22683	32	32	32	32	32	32
22689	32	32	32	32	32	30
22695	30	32	32	32	32	32
22701	32	32	32	32	32	32
22707	32	32	32	32	32	32
22713	32	32	32	32	32	32
22719	32	32	32	32	32	32
22725	30	30	32	32	38	38
22731	38	37	38	38	38	38
22737	38	38	38	38	38	38
22743	38	38	38	38	37	38
22749	38	38	38	38	38	38
22755	38	30	30	32	32	32
22761	32	32	32	32	32	32
22767	32	32	32	32	32	32
22773	32	32	32	32	32	32
22779	32	32	32	32	32	32
22785	32	32	30	30	106	32
22791	32	32	32	32	32	32
22797	32	32	32	32	32	32
22803	32	32	32	32	32	32
22809	32	32	32	32	32	32
22815	32	32	32	30	30	32
22821	32	32	32	32	32	32
22827	32	32	32	32	32	32
22833	32	32	32	32	32	32
22839	32	32	32	32	32	32
22845	32	32	32	32	30	30
22851	78	78	78	78	78	103
22857	32	33	32	32	78	78
22863	78	78	78	33	32	32
22869	78	78	103	32	33	32
22875	32	78	78	32	32	30
22881	30	32	32	32	32	32
22887	32	32	32	32	32	32
22893	32	32	32	32	32	32
22899	32	32	32	32	32	32
22905	32	32	32	32	32	32
22911	30	30	32	32	32	32
22917	32	32	32	32	32	32
22923	32	32	32	32	32	32
22929	32	32	32	32	32	32
22935	32	32	32	32	32	32
22941	106	30	30	32	32	32
22947	32	32	32	32	32	32
22953	32	32	32	32	32	32
22959	32	36	32	32	32	32
22965	32	32	32	32	32	32
22971	32	32	30	30	32	32
22977	32	32	38	38	38	38
22983	38	38	38	38	38	38
22989	38	38	30	38	38	38
22995	38	38	38	38	38	38
23001	38	38	38	30	30	32
23007	32	32	32	32	32	32
23013	32	32	32	32	32	32
23019	32	32	33	30	32	32
23025	32	32	32	32	32	32
23031	32	32	32	33	30	30
23037	106	32	32	32	32	32
23043	32	32	32	32	32	32
23049	32	32	32	32	32	32
23055	32	32	32	32	32	32
23061	32	32	32	32	32	30
23067	30	32	32	32	32	32
23073	32	32	32	32	32	32
23079	32	32	32	32	32	32
23085	32	32	32	32	32	32
23091	32	32	32	32	32	32
23097	30	30	30	30	30	30
23103	30	30	30	30	30	30
23109	30	30	30	30	30	30
23115	30	30	30	30	30	30
23121	30	30	30	30	30	30
23127	30	30	255	30	30	30
23133	30	30	30	30	30	30
23139	30	30	30	30	30	30
23145	30	30	30	30	30	30
23151	30	30	30	30	30	30
23157	30	30	30	30	30	32
23163	32	32	32	32	37	32
23169	37	32	37	32	37	32
23175	32	33	32	32	37	32
23181	37	32	37	32	37	32
23187	37	32	37	32	30	30
23193	32	32	32	32	32	32
23199	32	32	32	32	32	32
23205	32	32	32	32	32	32
23211	32	32	32	32	32	32
23217	32	32	32	32	32	30
23223	30	103	103	103	32	32
23229	32	32	32	32	32	32
23235	32	32	32	103	32	32
23241	32	32	32	32	32	32
23247	32	32	32	32	32	32
23253	30	30	32	32	32	103
23259	103	106	106	106	106	106
23265	106	106	106	106	106	106
23271	106	106	106	106	106	106
23277	106	106	106	106	106	106
23283	106	30	30	32	32	103
23289	32	32	32	37	32	37
23295	32	37	32	37	32	37
23301	32	37	32	37	32	37
23307	32	37	32	37	32	37
23313	32	32	30	30	32	32
23319	32	103	32	32	32	32
23325	32	32	32	32	32	32
23331	32	32	32	32	32	32
23337	32	32	32	32	32	32
23343	30	33	32	30	30	32
23349	32	103	32	32	32	32
23355	32	32	32	32	32	32
23361	32	32	32	32	32	32
23367	32	32	32	32	32	32
23373	32	30	32	32	30	30
23379	33	32	32	103	32	32
23385	32	32	32	32	32	32
23391	32	32	32	32	32	32
23397	32	32	32	32	32	32
23403	32	33	30	32	32	30
23409	30	32	32	103	32	32
23415	32	32	32	32	32	32
23421	32	32	32	32	32	32
23427	32	32	32	32	32	32
23433	32	32	32	30	32	32
23439	30	30	32	32	32	103
23445	32	32	103	106	106	103
23451	106	106	103	106	106	103
23457	106	106	103	106	106	103
23463	103	103	103	103	30	32
23469	32	30	30	32	32	103
23475	32	32	32	32	32	32
23481	32	32	32	32	32	32
23487	32	32	32	32	32	32
23493	37	32	32	32	33	30
23499	32	32	30	30	32	32
23505	32	32	32	32	32	103
23511	32	32	103	32	32	103
23517	32	32	103	32	32	103
23523	32	32	32	32	32	32
23529	30	32	32	30	30	103
23535	103	32	32	32	32	32
23541	32	32	32	32	32	32
23547	32	32	32	32	32	32
23553	32	32	32	32	32	32
23559	32	30	32	32	30	30
23565	36	103	103	32	32	32
23571	32	32	32	32	32	32
23577	32	32	32	32	32	32
23583	32	32	32	32	32	32
23589	32	32	30	32	32	30
23595	30	30	36	103	103	32
23601	32	32	32	32	32	32
23607	32	32	32	32	32	32
23613	32	32	32	32	32	32
23619	32	106	106	30	32	32

23625	30	30	30	30	36	103
23631	103	32	32	32	32	32
23637	32	32	32	32	32	36
23643	32	32	32	32	32	32
23649	32	32	32	37	32	32
23655	32	30	30	30	30	30
23661	36	103	103	78	78	78
23667	78	78	78	78	78	78
23673	78	78	78	78	78	78
23679	78	78	78	78	30	32
23685	32	32	30	30	30	30
23691	30	30	30	30	30	30
23697	30	30	30	30	30	30
23703	30	30	30	30	30	30
23709	30	30	30	30	30	30
23715	30	30	30	30	0	30
23721	30	30	30	30	30	30
23727	30	30	30	30	30	30
23733	30	30	30	30	30	30
23739	30	30	30	30	30	30
23745	30	30	30	30	30	30
23751	30	32	32	32	32	32
23757	32	32	32	32	32	32
23763	32	32	32	32	32	32
23769	32	32	32	32	32	32
23775	32	32	32	32	32	32
23781	30	30	32	32	32	32
23787	32	32	32	32	32	32
23793	32	32	32	32	32	32
23799	32	32	32	32	32	32
23805	32	32	32	32	32	32
23811	32	30	30	103	103	103
23817	30	30	30	30	30	30
23823	103	103	103	103	30	30
23829	30	30	30	30	30	30
23835	30	30	32	32	32	30
23841	32	32	30	30	42	42
23847	42	30	32	32	32	33
23853	32	32	32	32	32	32
23859	32	32	32	32	32	32
23865	32	32	30	32	32	103
23871	30	32	33	30	30	42
23877	42	42	32	32	32	32
23883	32	32	32	32	32	32
23889	32	32	32	32	32	32
23895	32	32	32	30	32	32
23901	32	30	32	32	30	30
23907	42	42	42	32	32	32
23913	32	32	32	32	32	32
23919	32	32	32	32	32	32
23925	32	32	32	32	30	103
23931	32	32	30	32	32	30
23937	30	42	42	32	30	30
23943	30	30	30	30	32	32
23949	32	32	30	30	30	30
23955	30	30	30	32	32	30
23961	32	32	32	30	32	32
23967	30	30	42	42	32	30
23973	32	32	32	32	32	32
23979	32	32	32	32	32	32
23985	32	32	33	30	32	32
23991	30	32	32	103	30	32
23997	32	30	30	42	42	32
24003	30	32	32	32	32	32
24009	32	32	32	32	32	32
24015	32	32	32	32	30	110
24021	110	30	32	32	32	30
24027	32	32	30	30	42	42
24033	32	30	32	32	32	32
24039	32	32	32	32	32	32
24045	32	32	32	32	32	30
24051	32	32	30	103	32	32
24057	30	32	32	30	30	42
24063	32	32	30	32	32	32
24069	103	103	32	33	32	32
24075	38	38	38	38	38	38
24081	30	32	32	30	32	32
24087	32	30	32	32	30	30
24093	42	32	32	30	42	32
24099	32	32	32	32	32	32
24105	32	32	32	32	32	32
24111	32	32	110	110	30	32
24117	32	103	30	32	32	30
24123	30	42	32	32	30	42
24129	32	32	32	32	32	32
24135	32	32	32	32	32	32
24141	32	32	32	32	32	30
24147	32	32	32	30	32	32
24153	30	30	42	32	32	30
24159	42	32	32	32	32	32
24165	32	32	32	32	32	32
24171	32	32	32	32	32	32
24177	30	103	32	32	30	32
24183	32	30	30	42	32	32
24189	31	31	31	31	31	31
24195	32	32	32	32	32	31
24201	31	31	31	31	31	31
24207	31	31	32	32	32	30
24213	32	32	30	30	42	32
24219	32	32	32	32	32	32
24225	32	32	32	32	32	32
24231	32	32	32	32	32	32
24237	32	32	32	32	32	103
24243	32	32	32	30	30	42
24249	32	32	32	32	103	103
24255	32	32	32	33	32	32
24261	32	103	103	32	32	32
24267	32	32	32	32	32	32
24273	103	32	32	32	30	30
24279	42	30	30	30	30	30
24285	30	30	30	30	30	30
24291	30	30	30	30	30	30
24297	30	30	30	30	30	30

24303	30	30	30	30	30	30
24309	0	30	30	32	32	32
24315	32	32	32	32	32	32
24321	32	32	32	32	32	32
24327	32	32	32	32	32	32
24333	32	32	32	32	32	32
24339	30	30	30	32	32	32
24345	32	32	32	32	32	32
24351	32	32	32	32	32	32
24357	32	32	32	32	32	32
24363	32	32	32	32	32	32
24369	32	32	30	30	32	32
24375	32	32	32	32	32	32
24381	32	32	32	32	32	32
24387	32	32	32	32	32	32
24393	32	32	32	32	32	32
24399	32	32	32	30	30	30
24405	30	30	30	37	103	103
24411	103	103	103	103	103	32
24417	32	32	32	32	103	103
24423	106	106	106	106	106	106
24429	30	30	30	30	30	30
24435	33	32	32	32	32	32
24441	32	32	32	32	32	32
24447	32	32	32	32	32	32
24453	32	32	32	32	32	32
24459	32	32	32	32	33	30
24465	30	32	32	32	32	32
24471	32	32	32	32	32	32
24477	32	32	32	32	32	32
24483	32	32	32	32	32	32
24489	32	32	32	32	32	32
24495	30	30	106	106	106	106
24501	106	106	106	78	78	78
24507	78	106	32	32	32	32
24513	32	38	38	38	38	106
24519	106	106	106	106	106	106
24525	106	30	30	32	32	32
24531	32	32	32	32	32	32
24537	32	32	32	32	32	32
24543	32	32	32	32	32	32
24549	32	32	32	32	32	32
24555	32	32	30	30	32	32
24561	32	32	32	32	32	32
24567	32	32	32	32	32	32
24573	32	32	32	32	32	32
24579	32	32	32	32	32	32
24585	32	32	32	30	30	106
24591	106	106	106	106	78	78
24597	78	78	106	106	106	32
24603	32	33	32	32	106	106
24609	106	38	38	38	38	106
24615	106	106	106	106	30	30
24621	32	32	32	32	32	32
24627	32	32	32	32	32	32
24633	32	32	32	32	32	32
24639	32	32	32	32	32	32
24645	32	32	32	32	106	30
24651	30	32	32	32	32	32
24657	32	32	32	32	32	32
24663	32	32	32	32	32	32
24669	32	32	32	32	32	32
24675	32	32	32	32	32	106
24681	30	30	106	106	106	78
24687	78	78	78	78	78	78
24693	78	78	32	32	32	32
24699	32	38	38	38	38	38
24705	38	38	38	38	106	106
24711	106	30	30	106	32	32
24717	32	32	32	32	32	33
24723	32	32	32	32	32	32
24729	32	32	32	32	32	32
24735	32	33	32	32	32	32
24741	32	106	30	30	106	32
24747	32	32	32	32	32	32
24753	32	32	32	32	32	32
24759	32	32	32	32	32	32
24765	32	32	32	32	32	32
24771	32	32	106	30	30	106
24777	78	78	78	78	106	106
24783	106	32	32	32	106	32
24789	32	32	32	32	106	106
24795	32	32	32	32	32	38
24801	38	38	38	106	30	30
24807	32	37	32	37	32	37
24813	32	32	32	32	32	37
24819	32	32	32	32	32	37
24825	32	32	32	32	32	32
24831	32	32	32	32	32	30
24837	30	36	32	36	32	36
24843	32	36	32	36	32	36
24849	32	36	32	36	32	36
24855	32	36	32	36	32	32
24861	32	32	32	32	32	32
24867	30	30	30	30	30	30
24873	30	30	30	30	30	30
24879	30	30	30	30	30	30
24885	30	30	30	30	30	30
24891	30	30	30	30	30	30
24897	30	30	251	30	30	30
24903	30	30	30	30	30	30
24909	30	30	30	30	30	30
24915	30	30	30	30	30	30
24921	30	30	30	30	30	30
24927	30	30	30	30	30	32
24933	32	32	32	32	30	33
24939	32	32	32	32	32	32
24945	32	32	32	32	32	32
24951	32	32	32	32	32	32
24957	30	33	32	32	30	30
24963	32	32	32	32	32	30
24969	32	32	32	32	32	32
24975	32	32	32	32	32	32

24981	32	32	32	32	32	32
24987	32	30	32	32	32	30
24993	30	32	32	30	30	30
24999	30	103	103	32	32	32
25005	32	32	103	32	32	103
25011	32	32	32	32	32	32
25017	32	32	30	32	32	32
25023	30	30	110	110	30	32
25029	32	32	32	32	32	103
25035	32	32	32	32	32	32
25041	32	32	103	32	32	32
25047	103	32	32	30	32	32
25053	103	30	30	32	32	30
25059	32	32	32	32	32	32
25065	32	32	32	32	32	32
25071	32	32	32	32	32	32
25077	32	32	32	32	30	32
25083	32	32	30	30	32	32
25089	30	32	32	32	32	32
25095	36	32	32	32	32	32
25101	36	32	32	32	32	32
25107	32	32	32	103	32	30
25113	103	32	32	30	30	110
25119	110	30	106	32	103	103
25125	103	103	103	103	103	103
25131	103	103	103	103	103	103
25137	42	106	32	32	32	32
25143	30	32	32	32	30	30
25149	32	32	30	32	32	32
25155	32	32	32	32	32	32
25161	32	32	32	33	32	36
25167	101	42	106	32	32	32
25173	32	32	32	32	103	30
25179	30	32	32	30	106	32
25185	32	32	32	32	32	32
25191	32	32	32	32	32	32
25197	37	100	42	106	32	32
25203	32	32	32	32	32	32
25209	30	30	110	110	30	32
25215	32	30	30	30	30	30
25221	30	30	30	30	30	30
25227	30	30	30	42	30	30
25233	30	30	103	103	103	32
25239	32	30	30	32	32	30
25245	106	32	32	32	32	32
25251	32	32	30	32	32	32
25257	32	32	32	32	30	32
25263	32	32	30	32	32	32
25269	32	32	30	30	32	32
25275	30	32	32	32	32	32
25281	32	32	32	32	32	32
25287	32	32	32	32	32	32
25293	32	32	32	30	32	32
25299	32	32	42	30	30	110
25305	110	30	106	32	32	32
25311	30	32	32	32	32	32
25317	32	32	30	32	32	32
25323	32	32	32	32	30	32
25329	32	32	30	30	30	30
25335	32	32	103	32	32	30
25341	30	30	30	30	30	30
25347	30	30	37	37	30	30
25353	30	30	32	32	32	30
25359	32	32	32	33	32	37
25365	30	32	32	106	106	32
25371	32	32	32	32	32	32
25377	32	32	32	32	32	32
25383	32	32	32	33	32	32
25389	30	42	32	32	32	32
25395	37	30	106	32	32	32
25401	32	32	32	32	32	32
25407	32	32	32	32	32	32
25413	32	32	32	32	32	32
25419	103	30	30	32	32	32
25425	32	37	30	103	103	103
25431	103	78	78	78	78	78
25437	78	78	78	78	78	78
25443	78	38	38	38	38	38
25449	38	38	30	78	78	78
25455	78	78	37	30	30	30
25461	30	30	30	30	30	30
25467	30	30	30	30	30	30
25473	30	30	30	30	30	30
25479	30	30	30	30	30	30
25485	30	30	30	30	47	30
25491	30	30	30	30	30	30
25497	30	30	30	30	30	30
25503	30	30	30	30	30	30
25509	30	30	30	30	30	30
25515	30	30	30	30	30	30
25521	30	32	32	32	32	32
25527	32	32	32	32	32	32
25533	32	32	32	32	32	32
25539	32	32	32	32	32	32
25545	32	32	32	32	32	32
25551	30	30	32	32	32	32
25557	32	32	32	32	32	32
25563	32	32	32	32	32	32
25569	32	32	32	32	32	32
25575	32	32	32	32	32	32
25581	32	30	30	103	103	30
25587	30	30	30	103	103	103
25593	103	103	103	103	30	30
25599	30	103	103	103	103	103
25605	103	103	30	30	30	30
25611	32	32	30	30	32	32
25617	32	32	32	32	32	32
25623	32	32	32	32	32	32
25629	32	32	32	32	32	32
25635	32	32	32	32	32	32
25641	32	32	32	30	30	103
25647	103	32	32	32	32	32
25653	32	32	32	32	32	32

25659	32	32	32	32	32	32
25665	32	32	32	32	32	32
25671	32	32	32	32	30	30
25677	32	32	30	30	30	30
25683	103	32	32	33	32	32
25689	103	30	30	30	103	32
25695	32	32	32	32	103	30
25701	30	30	30	103	103	30
25707	30	32	32	32	32	32
25713	32	32	32	32	32	32
25719	32	32	32	32	32	32
25725	32	32	32	32	32	32
25731	32	32	32	32	32	32
25737	30	30	32	32	32	32
25743	32	32	32	32	32	32
25749	32	32	32	32	32	32
25755	32	32	32	32	32	32
25761	32	32	32	32	32	103
25767	103	30	30	103	103	30
25773	30	30	30	103	32	32
25779	33	32	32	103	30	30
25785	30	103	32	32	32	32
25791	32	103	30	30	30	30
25797	32	32	30	30	32	32
25803	32	32	32	32	32	32
25809	32	32	32	32	32	32
25815	32	32	32	32	32	32
25821	32	32	32	32	32	32
25827	32	32	32	30	30	103
25833	103	32	32	32	32	32
25839	32	32	32	32	32	32
25845	32	32	32	32	32	32
25851	32	32	32	32	32	32
25857	32	32	32	32	30	30
25863	32	32	30	30	30	30
25869	103	32	32	33	32	32
25875	103	30	30	30	103	32
25881	32	32	32	32	103	30
25887	30	30	30	103	103	30
25893	30	32	32	32	32	32
25899	32	32	32	32	32	32
25905	32	32	32	32	32	32
25911	32	32	32	32	32	32
25917	32	32	32	32	32	32
25923	30	30	32	32	32	32
25929	32	32	32	32	32	32
25935	32	32	32	32	32	32
25941	32	32	32	32	32	32
25947	32	32	32	32	32	103
25953	103	30	30	103	103	30
25959	30	30	30	103	32	32
25965	33	32	32	103	30	30
25971	30	103	32	32	32	32
25977	32	103	30	30	30	30
25983	32	32	30	30	32	32
25989	33	32	32	32	32	32
25995	32	32	32	32	32	32
26001	32	32	32	32	32	32
26007	32	32	32	32	32	32
26013	32	32	32	30	30	103
26019	103	32	32	32	32	32
26025	32	32	32	32	32	32
26031	32	32	32	32	32	32
26037	32	32	32	32	32	32
26043	32	32	32	32	30	30
26049	30	30	30	30	30	30
26055	30	30	30	30	30	30
26061	30	30	30	30	30	30
26067	30	30	30	30	30	30
26073	30	30	30	30	30	30
26079	221	30	30	30	30	30
26085	30	30	30	30	30	30
26091	30	30	30	30	30	30
26097	30	30	30	30	30	30
26103	30	30	30	30	30	30
26109	30	30	30	32	32	32
26115	32	32	32	32	32	32
26121	32	32	32	32	32	32
26127	32	32	32	32	32	32
26133	32	32	32	32	32	33
26139	32	32	30	30	32	32
26145	32	32	32	32	32	32
26151	32	32	32	32	32	32
26157	32	32	32	32	32	32
26163	32	32	32	32	32	32
26169	32	32	32	30	30	103
26175	103	32	32	32	32	32
26181	32	32	32	32	32	32
26187	32	32	32	32	32	32
26193	32	32	32	32	32	32
26199	32	32	32	32	30	30
26205	32	32	32	32	32	32
26211	32	32	32	32	32	32
26217	32	32	32	32	32	32
26223	32	32	32	32	32	32
26229	32	32	32	32	32	30
26235	30	32	32	103	32	32
26241	32	32	32	103	32	32
26247	32	32	32	103	32	32
26253	32	32	32	103	32	32
26259	32	32	32	103	32	32
26265	30	30	32	32	33	32
26271	32	32	32	32	32	32
26277	32	32	32	32	32	32
26283	32	32	32	32	32	32
26289	32	32	32	32	32	103
26295	32	30	30	32	32	32
26301	32	32	32	32	32	32
26307	32	32	32	32	32	32
26313	32	32	32	32	32	32
26319	32	32	32	32	32	32
26325	32	32	30	30	32	32
26331	103	32	32	32	32	32

26337	103	32	32	32	32	32
26343	103	32	32	32	32	32
26349	103	32	32	32	32	32
26355	103	32	32	30	30	32
26361	103	32	32	32	32	32
26367	32	32	32	32	32	32
26373	32	32	32	32	32	32
26379	32	32	32	32	32	32
26385	32	33	32	32	30	30
26391	32	32	32	32	32	32
26397	32	32	32	32	32	32
26403	32	32	32	32	32	32
26409	32	32	32	32	32	32
26415	32	32	32	32	32	30
26421	30	32	32	103	32	32
26427	32	32	32	103	32	32
26433	32	32	32	103	32	32
26439	32	32	32	103	32	32
26445	32	32	32	103	32	32
26451	30	30	32	32	33	32
26457	32	32	32	32	32	32
26463	32	32	32	32	32	32
26469	32	32	32	32	32	32
26475	32	32	32	32	32	103
26481	32	30	30	32	32	32
26487	32	32	32	32	32	32
26493	32	32	32	32	32	32
26499	32	32	32	32	32	32
26505	32	32	32	32	32	32
26511	32	32	30	30	32	32
26517	103	32	32	32	32	32
26523	103	32	32	32	32	32
26529	103	32	32	32	32	32
26535	103	32	32	32	32	32
26541	103	32	32	30	30	32
26547	103	32	32	32	32	32
26553	32	32	32	32	32	32
26559	32	32	32	32	32	32
26565	32	32	32	32	32	32
26571	32	32	33	32	30	30
26577	32	32	103	32	32	32
26583	32	32	103	32	32	32
26589	32	32	103	32	32	32
26595	32	32	103	32	32	32
26601	32	32	103	32	32	30
26607	30	32	32	32	36	32
26613	36	32	36	32	36	32
26619	36	32	36	32	36	32
26625	36	32	36	32	36	32
26631	36	32	36	32	36	32
26637	30	30	30	30	30	30
26643	30	30	30	30	30	30
26649	30	30	30	30	30	30
26655	30	30	30	30	30	30
26661	30	30	30	30	30	30
26667	30	30	0	30	30	30
26673	30	30	30	30	30	30
26679	30	30	30	30	30	30
26685	30	30	30	30	30	30
26691	30	30	30	30	30	30
26697	30	30	30	30	30	30
26703	32	32	32	32	37	32
26709	32	32	32	32	32	33
26715	30	37	32	32	33	32
26721	32	37	30	32	32	32
26727	32	32	32	32	30	30
26733	32	32	32	32	32	37
26739	32	32	32	32	32	32
26745	32	30	32	32	32	32
26751	32	32	32	30	32	32
26757	32	32	32	32	32	30
26763	30	103	103	32	32	32
26769	37	103	103	110	110	110
26775	106	32	30	32	32	32
26781	32	32	32	32	30	32
26787	32	32	30	32	32	32
26793	30	30	32	32	32	103
26799	32	37	32	32	37	32
26805	37	32	32	30	32	32
26811	32	30	32	32	32	30
26817	42	32	32	30	32	32
26823	42	30	30	32	103	32
26829	32	32	37	103	103	32
26835	32	32	32	32	30	32
26841	32	106	30	106	32	32
26847	30	42	32	32	30	32
26853	32	42	30	30	32	32
26859	32	103	32	37	32	32
26865	32	32	32	32	106	30
26871	42	32	32	30	32	32
26877	42	30	42	32	106	30
26883	106	32	42	30	30	32
26889	103	32	32	32	32	103
26895	103	32	32	32	32	32
26901	32	42	32	32	30	32
26907	32	42	32	42	32	32
26913	30	32	32	42	30	30
26919	32	32	32	32	32	32
26925	32	32	32	32	32	32
26931	32	32	42	32	32	30
26937	32	32	42	32	42	32
26943	32	30	32	32	42	30
26949	30	103	32	32	103	103
26955	103	103	103	103	103	103
26961	103	30	30	30	30	30
26967	30	30	30	30	30	30
26973	30	30	30	106	32	42
26979	30	30	106	32	32	32
26985	32	32	32	32	32	32
26991	32	32	33	30	33	32
26997	32	32	32	32	32	30
27003	32	32	41	32	32	32
27009	42	30	30	32	32	32

27015	32	32	32	32	32	32
27021	32	32	32	32	30	32
27027	32	32	32	32	32	32
27033	30	32	32	32	32	32
27039	32	32	30	30	32	106
27045	38	38	38	38	38	38
27051	38	38	38	32	106	30
27057	103	32	32	103	32	32
27063	106	30	32	32	30	30
27069	106	106	106	30	30	106
27075	32	32	32	32	32	32
27081	32	32	32	32	32	32
27087	103	32	32	37	32	37
27093	32	32	30	103	103	32
27099	30	32	32	32	30	30
27105	32	32	32	32	32	32
27111	32	32	32	32	32	32
27117	32	30	32	32	32	32
27123	32	32	106	30	103	32
27129	32	30	32	32	32	30
27135	30	30	30	78	78	32
27141	32	32	32	32	32	38
27147	30	30	30	32	32	37
27153	32	37	32	32	30	32
27159	32	103	30	32	106	32
27165	30	30	32	32	32	32
27171	32	32	32	32	32	32
27177	32	32	32	30	32	32
27183	32	32	32	32	106	30
27189	32	32	32	32	32	32
27195	32	30	30	37	32	32
27201	32	32	32	32	32	32
27207	32	32	32	37	30	32
27213	32	32	32	32	32	32
27219	30	103	32	32	32	32
27225	32	33	30	30	30	30
27231	30	30	30	30	30	30
27237	30	30	30	30	30	30
27243	30	30	30	30	30	30
27249	30	30	30	30	30	30
27255	30	30	30	30	0	30
27261	30	30	30	30	30	30
27267	30	30	30	30	30	30
27273	30	30	30	30	30	30
27279	30	30	30	30	30	30
27285	30	30	30	30	30	30
27291	30	32	32	32	32	32
27297	32	32	32	32	32	30
27303	33	32	32	32	32	32
27309	37	32	33	32	32	32
27315	32	32	32	32	32	32
27321	30	30	32	32	32	32
27327	32	32	32	32	32	32
27333	30	32	32	32	32	32
27339	32	30	32	32	32	32
27345	32	32	32	32	32	32
27351	32	30	30	35	35	35
27357	35	35	32	32	32	32
27363	32	30	32	32	32	32
27369	32	32	30	32	32	32
27375	32	32	32	32	32	32
27381	32	32	30	30	32	32
27387	32	32	32	32	32	32
27393	32	32	30	32	32	32
27399	32	32	32	30	35	35
27405	35	32	32	32	32	30
27411	30	106	106	30	30	32
27417	32	32	32	32	32	32
27423	32	35	35	30	103	103
27429	32	32	32	32	30	32
27435	32	33	32	32	32	32
27441	32	30	32	33	30	30
27447	32	32	32	32	32	32
27453	32	32	32	32	30	32
27459	32	32	32	32	32	30
27465	32	32	32	32	32	32
27471	103	32	30	110	110	30
27477	30	35	35	35	35	32
27483	32	32	32	32	32	30
27489	103	32	32	32	32	103
27495	30	32	32	32	32	32
27501	32	35	32	30	32	32
27507	30	30	32	32	32	32
27513	32	32	32	32	106	106
27519	30	32	32	32	32	32
27525	32	30	32	32	32	32
27531	32	32	32	32	30	110
27537	110	30	30	32	32	32
27543	32	32	32	32	32	32
27549	32	30	32	32	32	32
27555	106	103	30	32	32	35
27561	32	32	32	32	32	30
27567	32	32	30	30	32	32
27573	32	32	32	32	32	32
27579	35	35	30	32	32	32
27585	32	106	106	30	32	32
27591	32	32	32	32	32	32
27597	30	110	110	30	30	32
27603	32	32	32	32	32	32
27609	32	32	33	30	103	32
27615	32	32	32	32	30	32
27621	32	32	32	32	32	35
27627	32	30	32	32	30	30
27633	35	35	35	35	35	32
27639	32	32	32	32	30	32
27645	32	32	32	32	32	30
27651	32	32	35	32	32	32
27657	32	32	32	110	110	30
27663	30	32	32	32	32	32
27669	32	32	32	32	32	30
27675	32	32	32	32	103	103
27681	32	32	32	32	32	32
27687	32	32	32	32	32	32

27693	30	30	32	32	32	32
27699	32	32	32	32	32	32
27705	30	32	32	32	32	32
27711	32	32	32	32	32	32
27717	32	32	35	35	35	35
27723	35	30	30	32	32	32
27729	32	35	35	35	35	35
27735	35	30	35	35	35	35
27741	35	35	35	35	32	32
27747	32	32	32	32	32	32
27753	32	32	30	30	32	32
27759	32	32	32	32	32	32
27765	32	32	32	32	32	32
27771	32	32	32	32	32	32
27777	32	35	35	35	32	32
27783	32	32	32	30	30	32
27789	32	32	32	32	32	32
27795	32	32	32	32	32	32
27801	32	32	32	32	32	32
27807	32	32	32	32	32	32
27813	32	32	32	32	30	30
27819	30	30	30	30	30	30
27825	30	30	30	30	30	30
27831	30	30	30	30	30	30
27837	30	30	30	30	30	30
27843	30	30	30	30	30	30
27849	255	30	30	30	30	30
27855	30	30	30	30	30	30
27861	30	30	30	30	30	30
27867	30	30	30	30	30	30
27873	30	30	30	30	30	30
27879	30	30	30	32	32	32
27885	32	32	32	32	32	32
27891	32	32	32	32	32	32
27897	32	32	32	32	32	32
27903	32	32	32	32	32	32
27909	32	32	30	30	32	32
27915	32	32	32	32	32	32
27921	32	32	32	32	32	32
27927	32	32	32	32	32	32
27933	32	32	32	32	32	32
27939	32	32	32	30	30	42
27945	42	42	42	42	42	42
27951	42	42	42	42	42	42
27957	32	32	103	42	42	42
27963	42	42	42	42	42	42
27969	42	42	37	37	30	30
27975	37	42	42	42	42	37
27981	42	42	37	42	42	42
27987	42	32	32	32	42	42
27993	42	42	42	42	42	42
27999	42	42	42	42	42	30
28005	30	42	42	42	42	42
28011	42	42	42	42	42	42
28017	42	42	103	32	32	32
28023	32	32	32	42	42	42
28029	42	42	42	42	42	42
28035	30	30	42	42	42	42
28041	42	42	42	33	42	42
28047	42	42	42	32	32	32
28053	32	32	32	32	32	32
28059	42	42	42	42	42	42
28065	42	30	30	42	42	42
28071	42	42	42	42	42	42
28077	42	42	42	42	32	32
28083	103	42	42	42	42	32
28089	32	32	32	42	42	42
28095	42	42	30	30	42	42
28101	42	42	42	42	42	42
28107	42	42	42	42	42	32
28113	32	32	42	42	42	42
28119	42	42	32	32	32	32
28125	42	42	42	30	30	42
28131	42	42	42	42	32	32
28137	32	32	32	32	32	42
28143	103	32	32	42	42	37
28149	42	42	42	42	42	32
28155	32	42	42	42	30	30
28161	42	42	42	32	33	32
28167	32	42	42	42	32	32
28173	42	32	32	32	42	42
28179	33	42	42	42	32	32
28185	32	32	42	42	42	30
28191	30	33	42	42	32	32
28197	42	42	42	42	42	42
28203	42	42	32	32	103	42
28209	42	42	42	32	32	32
28215	32	42	42	42	42	42
28221	30	30	42	42	42	42
28227	42	37	37	42	42	42
28233	37	37	42	32	32	32
28239	42	42	32	32	32	32
28245	42	42	42	42	42	33
28251	37	30	30	42	42	42
28257	37	37	42	42	42	42
28263	42	42	42	42	103	32
28269	32	42	42	42	42	42
28275	42	42	42	42	42	42
28281	42	42	30	30	42	42
28287	42	42	42	42	42	42
28293	42	42	42	42	42	32
28299	32	32	37	37	37	37
28305	37	37	37	37	37	37
28311	42	42	42	30	30	42
28317	42	42	42	42	42	42
28323	42	42	42	42	42	42
28329	32	32	103	42	42	42
28335	42	42	42	42	42	42
28341	42	42	42	42	30	30
28347	42	42	42	42	42	42
28353	42	42	42	42	42	42
28359	42	32	32	32	42	42
28365	42	42	42	42	42	42

28371	42	42	42	42	42	30
28377	30	30	30	38	38	38
28383	38	38	38	38	38	38
28389	38	38	103	103	103	78
28395	78	78	78	78	78	78
28401	78	78	78	78	30	30
28407	30	30	30	30	30	30
28413	30	30	30	30	30	30
28419	30	30	30	30	30	30
28425	30	30	30	30	30	30
28431	30	30	30	30	30	30
28437	30	30	0	30	30	30
28443	30	30	30	30	30	30
28449	30	30	30	30	30	30
28455	30	30	30	30	30	30
28461	30	30	30	30	30	30
28467	30	30	30	30	30	32
28473	32	32	32	32	32	30
28479	32	32	32	32	32	32
28485	32	33	30	32	32	32
28491	32	32	32	32	32	32
28497	32	32	32	33	30	30
28503	32	32	32	32	32	32
28509	30	32	32	32	32	32
28515	32	32	32	30	32	32
28521	32	32	32	32	32	32
28527	32	32	32	32	32	30
28533	30	103	103	32	32	32
28539	32	30	32	32	32	32
28545	32	30	30	30	30	42
28551	103	103	32	32	32	32
28557	32	32	32	32	32	32
28563	30	30	32	32	32	32
28569	32	32	30	30	30	30
28575	32	32	32	32	32	30
28581	42	32	30	30	30	30
28587	30	30	30	30	30	110
28593	110	30	30	32	32	103
28599	103	32	32	32	32	32
28605	30	32	32	32	32	32
28611	30	42	32	30	32	32
28617	32	32	32	33	32	30
28623	32	32	30	30	32	32
28629	32	32	32	32	32	32
28635	32	30	30	30	30	106
28641	32	30	42	32	30	32
28647	32	32	32	32	32	32
28653	30	32	32	30	30	32
28659	32	32	32	103	103	32
28665	32	32	32	41	33	30
28671	32	32	32	42	32	30
28677	32	32	103	32	32	32
28683	32	30	110	110	30	30
28689	32	32	32	32	32	32
28695	32	32	32	32	32	32
28701	30	106	32	32	42	32
28707	30	32	103	32	32	32
28713	110	32	30	32	32	30
28719	30	32	32	32	32	32
28725	103	103	32	32	32	32
28731	32	30	32	32	32	42
28737	32	30	32	103	32	32
28743	32	32	32	30	32	32
28749	30	30	32	32	32	32
28755	32	32	32	32	32	30
28761	30	30	30	30	30	30
28767	42	32	30	32	103	32
28773	32	32	110	32	30	110
28779	110	30	30	32	32	32
28785	32	32	32	32	32	103
28791	32	30	32	32	32	32
28797	32	42	32	30	32	103
28803	32	32	32	32	32	30
28809	32	32	30	30	32	32
28815	32	32	103	103	32	32
28821	32	32	30	32	32	32
28827	32	32	42	32	30	32
28833	103	32	32	32	110	32
28839	30	32	32	30	30	32
28845	32	32	32	32	32	32
28851	32	32	32	30	32	32
28857	103	103	103	103	30	30
28863	32	103	32	32	32	32
28869	32	30	110	110	30	30
28875	103	103	32	32	32	32
28881	32	32	32	32	32	32
28887	32	42	32	32	33	32
28893	32	32	32	32	32	32
28899	32	32	30	32	32	30
28905	30	32	32	32	32	32
28911	32	32	32	32	32	32
28917	32	32	42	32	32	32
28923	32	32	32	32	32	30
28929	30	30	30	30	32	30
28935	30	30	32	32	103	32
28941	32	32	32	32	32	32
28947	32	32	32	42	32	32
28953	32	32	32	32	103	103
28959	32	32	32	32	32	110
28965	110	30	30	32	32	32
28971	32	32	32	103	32	32
28977	32	32	32	32	42	32
28983	32	32	32	32	32	32
28989	32	32	32	32	32	32
28995	32	32	30	30	30	30
29001	30	30	30	30	30	30
29007	30	30	30	30	30	30
29013	30	30	30	30	30	30
29019	30	30	30	30	30	30
29025	30	30	30	30	0	30
29031	30	30	30	30	30	30
29037	30	30	30	30	30	30
29043	30	30	30	30	30	30

29049	30	30	30	30	30	30
29055	30	30	30	30	30	30
29061	30	32	32	32	32	32
29067	32	32	32	32	32	32
29073	32	32	32	32	32	32
29079	32	32	32	32	32	32
29085	32	32	32	32	32	33
29091	30	30	32	32	32	32
29097	32	32	32	32	32	32
29103	32	32	32	32	32	32
29109	32	32	32	32	32	32
29115	32	32	32	32	32	32
29121	32	30	30	103	103	31
29127	31	31	31	30	32	32
29133	32	31	31	31	103	103
29139	32	32	32	32	32	32
29145	32	32	32	32	103	103
29151	31	31	30	30	42	32
29157	32	32	32	32	30	106
29163	32	32	32	32	32	37
29169	32	35	35	35	35	35
29175	35	35	35	35	35	32
29181	37	32	33	30	30	42
29187	32	32	32	32	32	30
29193	32	32	32	32	32	32
29199	32	32	32	32	32	32
29205	32	32	32	32	32	32
29211	32	32	32	32	30	30
29217	42	32	32	30	42	32
29223	30	32	32	32	32	32
29229	32	32	32	32	32	32
29235	32	32	32	32	32	32
29241	32	32	32	32	32	30
29247	30	42	32	110	30	42
29253	32	30	30	103	103	103
29259	103	103	103	103	32	32
29265	32	103	103	103	103	103
29271	103	103	103	103	106	32
29277	30	30	42	32	32	30
29283	42	32	30	33	32	32
29289	32	32	32	32	32	32
29295	32	32	32	32	32	32
29301	32	32	32	32	32	32
29307	32	30	30	42	32	32
29313	30	42	32	30	32	32
29319	32	32	32	32	32	32
29325	32	32	32	32	32	32
29331	32	32	32	32	32	32
29337	32	110	30	30	42	32
29343	110	30	42	32	30	32
29349	32	32	32	32	36	32
29355	32	32	32	32	32	32
29361	32	32	36	32	32	32
29367	32	32	32	30	30	42
29373	32	32	30	42	32	30
29379	32	110	35	35	35	35
29385	35	35	32	32	32	35
29391	35	35	35	35	35	35
29397	35	35	35	35	30	30
29403	42	32	32	30	42	32
29409	30	32	32	32	32	32
29415	32	32	32	32	32	32
29421	32	32	32	32	32	32
29427	32	32	32	32	32	30
29433	30	42	32	110	30	42
29439	32	30	110	32	32	32
29445	32	32	32	32	32	32
29451	32	32	32	32	32	32
29457	32	32	32	32	32	32
29463	30	30	42	32	32	30
29469	42	32	30	32	32	32
29475	32	32	32	32	36	32
29481	32	32	32	32	36	32
29487	32	32	32	32	32	32
29493	32	30	30	42	32	32
29499	30	42	32	30	30	103
29505	103	103	103	103	103	103
29511	103	103	103	103	103	103
29517	103	103	103	103	103	30
29523	110	32	30	30	42	32
29529	110	30	42	32	32	32
29535	32	32	32	32	32	32
29541	32	32	33	32	32	32
29547	32	32	32	32	32	32
29553	32	32	32	30	30	42
29559	32	33	30	42	32	32
29565	32	32	32	32	32	32
29571	32	32	32	32	32	32
29577	32	32	32	32	32	32
29583	32	32	32	32	30	30
29589	30	30	30	30	30	30
29595	30	30	30	30	30	30
29601	30	30	30	30	30	30
29607	30	30	30	30	30	30
29613	30	30	30	30	30	30
29619	255	30	30	30	30	30
29625	30	30	30	30	30	30
29631	30	30	30	30	30	30
29637	30	30	30	30	30	30
29643	30	30	30	30	30	30
29649	30	30	30	32	32	32
29655	32	32	32	32	32	32
29661	32	32	32	32	32	32
29667	32	32	32	32	32	37
29673	32	32	32	32	32	32
29679	32	33	30	30	32	32
29685	32	32	32	30	32	32
29691	32	32	32	32	32	32
29697	32	32	32	32	32	32
29703	32	32	32	30	32	32
29709	32	32	30	30	30	35
29715	35	35	32	32	30	32

29721	42	30	30	30	31	31
29727	32	32	32	32	32	32
29733	32	32	32	32	32	32
29739	32	32	32	32	30	30
29745	32	32	32	32	32	30
29751	32	42	32	30	32	32
29757	32	103	32	32	32	32
29763	106	106	103	103	103	103
29769	32	32	32	32	31	30
29775	30	32	32	32	32	32
29781	30	32	42	32	30	33
29787	32	32	32	32	32	32
29793	32	32	32	32	32	32
29799	32	32	32	32	32	32
29805	30	30	106	32	32	35
29811	35	30	32	42	32	30
29817	32	32	32	32	32	32
29823	32	32	32	32	32	32
29829	32	32	32	32	32	32
29835	32	30	30	32	32	32
29841	32	32	30	32	42	32
29847	30	32	32	32	103	32
29853	32	32	32	32	32	32
29859	32	32	32	32	32	32
29865	103	32	30	30	35	32
29871	32	32	32	32	32	42
29877	32	32	32	32	32	32
29883	32	32	32	32	32	32
29889	32	32	32	32	32	32
29895	32	32	32	30	30	32
29901	32	32	32	32	32	32
29907	42	32	32	103	32	32
29913	32	32	32	32	32	32
29919	32	32	32	32	32	32
29925	32	103	32	32	30	30
29931	103	103	30	30	30	30
29937	30	42	32	32	32	32
29943	32	32	32	32	32	32
29949	32	32	32	32	32	32
29955	32	32	32	32	32	30
29961	30	33	32	32	30	127
29967	126	127	126	127	126	127
29973	126	127	126	32	32	32
29979	32	32	126	127	126	127
29985	126	127	126	127	32	32
29991	30	30	42	32	32	30
29997	32	32	33	32	32	32
30003	32	32	32	32	32	32
30009	32	32	32	32	32	32
30015	32	32	32	32	32	32
30021	106	30	30	42	32	32
30027	30	32	32	32	32	32
30033	32	32	32	32	32	32
30039	32	32	32	32	32	32
30045	32	32	32	32	32	32
30051	32	32	30	30	42	32
30057	32	30	32	32	32	32
30063	32	32	32	32	32	32
30069	32	32	32	32	32	32
30075	32	32	32	32	32	32
30081	32	32	32	30	30	42
30087	32	32	30	32	32	126
30093	126	126	126	126	126	126
30099	126	32	32	32	32	32
30105	126	126	126	126	126	126
30111	126	126	126	126	30	30
30117	42	32	32	35	106	32
30123	32	32	32	32	32	32
30129	32	32	32	32	32	32
30135	32	32	32	32	32	32
30141	32	32	32	32	33	30
30147	30	42	32	32	35	32
30153	32	32	32	32	32	32
30159	32	32	32	32	32	32
30165	32	32	32	32	32	32
30171	32	32	32	32	32	32
30177	30	30	126	126	126	126
30183	126	126	126	126	126	126
30189	126	126	126	126	126	126
30195	126	126	126	126	126	126
30201	126	126	126	126	126	126
30207	126	30	32	30	30	30
30213	30	30	30	30	30	30
30219	30	30	30	30	30	30
30225	30	30	30	30	30	30
30231	30	30	30	30	30	30
30237	30	30	30	30	30	30
30243	32	32	32	32	32	32
30249	32	32	32	32	32	32
30255	32	32	32	32	32	32
30261	33	37	32	32	32	32
30267	32	32	33	32	30	30
30273	32	32	32	32	32	32
30279	32	32	32	32	32	32
30285	32	32	32	32	32	32
30291	32	32	37	32	32	32
30297	32	32	32	32	32	30
30303	30	103	103	32	32	32
30309	32	32	32	32	32	32
30315	32	32	32	32	32	32
30321	32	32	32	37	126	126
30327	126	126	126	32	32	32
30333	30	30	32	32	32	32
30339	32	32	32	32	32	32
30345	38	38	38	38	38	38
30351	38	38	38	38	37	126
30357	126	37	37	126	32	32
30363	32	30	30	126	42	126
30369	126	126	126	126	32	32
30375	32	126	126	126	126	126
30381	126	126	126	126	126	37
30387	126	126	126	33	37	126

30393	32	32	30	30	126	42
30399	126	126	126	126	126	126
30405	32	32	32	126	126	126
30411	126	126	126	126	126	126
30417	37	32	32	126	126	37
30423	126	32	32	30	30	126
30429	42	126	126	126	126	126
30435	126	126	32	32	32	126
30441	126	126	126	126	126	126
30447	126	37	126	126	126	126
30453	32	32	32	126	30	30
30459	126	42	126	126	126	126
30465	126	126	126	126	32	32
30471	32	126	126	126	126	126
30477	126	37	37	126	126	37
30483	37	32	32	32	126	30
30489	30	126	42	106	106	126
30495	126	126	126	126	126	126
30501	32	32	32	126	126	126
30507	126	126	37	126	126	126
30513	126	126	126	126	32	32
30519	30	30	126	42	126	33
30525	126	126	37	126	126	126
30531	32	32	32	126	126	126
30537	126	126	126	126	32	32
30543	32	126	126	126	126	32
30549	32	30	30	126	42	126
30555	126	126	37	126	126	126
30561	32	32	32	126	126	126
30567	126	126	126	126	126	32
30573	32	126	126	126	126	126
30579	126	126	30	30	126	42
30585	37	37	37	126	126	126
30591	32	32	32	126	126	126
30597	126	126	126	126	126	126
30603	126	126	126	37	37	126
30609	126	126	126	30	30	126
30615	42	126	126	126	126	126
30621	32	32	32	126	126	126
30627	126	126	126	126	126	126
30633	37	37	37	37	37	37
30639	37	37	37	37	30	30
30645	126	42	126	126	126	126
30651	126	126	32	32	32	126
30657	126	126	126	126	126	126
30663	126	126	126	126	126	126
30669	126	126	126	126	33	30
30675	30	126	42	126	126	126
30681	126	126	126	126	32	32
30687	32	32	32	126	126	126
30693	126	126	126	126	126	126
30699	126	126	126	126	126	126
30705	30	30	126	42	126	126
30711	126	126	126	126	126	126
30717	32	32	32	126	126	126
30723	126	126	126	126	126	126
30729	126	126	126	126	126	126
30735	126	30	30	126	42	126
30741	126	126	126	126	126	126
30747	126	126	78	78	78	78
30753	78	78	78	78	78	78
30759	78	78	78	78	78	78
30765	30	30	30	30	30	30
30771	30	30	30	30	30	30
30777	30	30	30	30	30	30
30783	30	30	30	30	30	30
30789	30	30	30	30	30	30
30795	30	30	30	30	32	30
30801	30	30	30	30	30	30
30807	30	30	30	30	30	30
30813	30	30	30	30	30	30
30819	30	30	30	30	30	30
30825	30	30	30	30	30	30
30831	30	32	32	32	32	32
30837	32	32	32	32	32	32
30843	32	32	32	32	32	32
30849	32	32	32	32	32	32
30855	32	32	32	32	32	32
30861	30	30	32	32	32	32
30867	32	32	32	32	32	32
30873	32	32	32	32	32	32
30879	32	32	32	32	32	32
30885	32	32	32	32	32	32
30891	32	30	30	103	103	42
30897	103	106	32	32	32	32
30903	32	32	32	32	32	32
30909	32	32	32	32	32	32
30915	32	32	32	106	103	42
30921	106	106	30	30	32	32
30927	42	32	32	106	106	32
30933	32	106	106	106	106	32
30939	32	32	106	106	106	106
30945	32	32	106	106	32	32
30951	42	32	32	30	30	32
30957	32	42	32	32	33	32
30963	32	32	32	32	32	32
30969	32	32	32	32	32	32
30975	32	32	32	32	33	32
30981	32	42	32	110	30	30
30987	32	32	42	32	32	32
30993	32	32	32	32	32	32
30999	32	32	32	32	32	32
31005	32	32	32	32	32	32
31011	32	32	42	32	32	30
31017	30	32	32	42	32	32
31023	32	32	35	35	35	35
31029	35	35	32	33	32	35
31035	35	35	35	35	35	32
31041	32	32	32	42	32	32
31047	30	30	32	32	42	32
31053	32	32	32	32	32	32
31059	32	32	32	32	32	32

31065	32	32	32	32	32	32
31071	32	32	32	32	42	32
31077	110	30	30	32	32	42
31083	32	32	32	32	32	32
31089	103	103	103	103	32	32
31095	32	103	103	103	103	32
31101	32	32	32	32	32	42
31107	32	32	30	30	32	32
31113	32	32	32	32	32	32
31119	32	32	32	32	32	32
31125	32	32	32	32	32	32
31131	32	32	32	32	32	32
31137	42	32	32	30	30	106
31143	106	106	106	106	106	106
31149	106	106	106	106	106	106
31155	106	106	106	106	106	106
31161	106	106	106	106	106	106
31167	106	106	106	106	30	30
31173	32	32	32	32	32	32
31179	32	32	32	32	32	32
31185	32	32	32	32	32	32
31191	32	32	32	32	32	32
31197	32	32	32	32	32	30
31203	30	35	35	35	32	32
31209	32	32	35	35	35	35
31215	35	32	32	32	32	32
31221	35	35	35	35	35	32
31227	32	32	32	35	35	35
31233	30	30	32	32	32	32
31239	32	32	32	32	32	33
31245	32	32	32	32	32	32
31251	32	32	32	33	32	32
31257	32	32	32	110	32	32
31263	32	30	30	32	32	32
31269	110	32	32	32	32	32
31275	32	32	32	32	32	32
31281	32	32	32	32	32	32
31287	32	32	32	32	32	32
31293	32	32	30	30	32	32
31299	32	32	32	32	32	32
31305	32	32	32	32	32	32
31311	32	32	32	32	32	32
31317	32	32	32	32	32	110
31323	32	32	32	30	30	32
31329	32	32	32	32	32	32
31335	32	32	32	32	32	32
31341	32	32	32	32	32	32
31347	32	32	32	32	32	32
31353	32	32	32	32	30	30
31359	30	30	30	30	30	30
31365	30	30	30	30	30	30
31371	30	30	30	30	30	30
31377	30	30	30	30	30	30
31383	30	30	30	30	30	30
31389	32	32	32	32	32	32
31395	32	32	32	32	32	32
31401	32	32	32	32	32	32
31407	32	32	32	32	32	32
31413	32	32	32	32	32	32
31419	32	32	32	32	32	32
31425	89	89	89	89	89	89
31431	89	89	89	89	32	32
31437	32	94	32	90	91	32
31443	32	32	32	32	32	32
31449	32	32	30	32	32	32
31455	32	88	88	88	88	88
31461	88	88	88	88	88	32
31467	32	32	32	32	92	93
31473	32	32	32	94	32	32
31479	32	32	32	30	32	32
31485	94	32	30	86	30	30
31491	86	86	30	30	86	30
31497	32	94	32	32	32	32
31503	32	32	32	32	32	32
31509	32	32	32	32	30	32
31515	32	32	32	30	87	30
31521	30	87	87	30	30	87
31527	30	32	32	32	32	32
31533	32	32	30	32	32	32
31539	32	32	32	32	32	30
31545	32	32	32	32	30	86
31551	86	30	82	83	30	86
31557	86	30	32	32	32	32
31563	32	32	32	30	32	32
31569	32	32	32	32	32	32
31575	30	126	126	126	126	36
31581	87	87	30	84	85	36
31587	36	87	30	126	126	126
31593	36	126	126	126	30	36
31599	32	32	32	32	36	36
31605	36	30	30	31	31	31
31611	31	31	31	31	31	31
31617	31	31	31	31	31	31
31623	31	31	31	31	31	31
31629	31	31	31	42	31	31
31635	31	31	30	30	32	32
31641	32	32	32	32	32	32
31647	32	33	32	32	32	32
31653	32	32	32	32	32	32
31659	36	32	32	32	42	32
31665	32	32	32	30	30	32
31671	32	32	32	32	32	32
31677	32	32	32	32	32	32
31683	32	32	32	32	32	32
31689	32	32	32	32	32	42
31695	32	32	32	32	30	30
31701	32	32	103	103	32	32
31707	32	32	103	103	32	32
31713	32	32	103	103	32	32
31719	32	32	103	103	32	32
31725	42	32	32	33	32	30
31731	30	32	32	32	32	32

31737	32	32	32	32	32	32
31743	32	32	32	32	32	32
31749	32	32	32	32	32	32
31755	32	42	32	32	32	32
31761	30	30	103	103	103	103
31767	103	103	103	32	32	30
31773	30	30	103	103	103	103
31779	103	103	103	103	103	103
31785	103	103	103	103	103	103
31791	103	30	30	33	32	32
31797	42	32	32	32	32	32
31803	32	30	32	32	32	33
31809	32	32	32	32	32	32
31815	32	32	32	32	32	32
31821	32	32	30	30	32	32
31827	32	42	32	32	32	32
31833	32	32	30	32	32	32
31839	32	32	32	32	32	32
31845	32	32	32	32	32	32
31851	32	32	32	30	30	32
31857	32	32	42	32	32	32
31863	32	103	103	103	103	103
31869	30	30	30	30	103	103
31875	103	103	103	103	103	103
31881	103	103	32	32	30	30
31887	32	32	32	42	32	32
31893	32	32	32	32	32	32
31899	32	32	32	32	32	32
31905	32	32	32	32	32	32
31911	32	32	32	32	106	30
31917	30	32	32	32	42	32
31923	32	33	32	32	32	32
31929	32	32	32	32	32	32
31935	32	32	32	32	32	32
31941	32	32	32	32	32	32
31947	30	30	30	30	30	42
31953	30	30	30	30	30	30
31959	30	30	30	30	30	30
31965	30	30	30	30	30	30
31971	30	30	30	30	30	30
31977	30	30	32	32	32	32
31983	32	32	32	32	32	32
31989	32	32	32	32	32	32
31995	32	32	32	32	32	210
32001	74	1	31	64	1	230
32007	115	190	186	186	0	0
32013	0	0	0	0	0	0
32019	0	0	0	0	0	0
32025	0	0	0	0	0	0
32031	0	0	0	0	130	186
32037	0	0	0	0	0	0
32043	0	0	224	110	30	66
32049	3	33	142	1	234	34
32055	164	91	91	3	234	192
32061	192	100	188	2	234	34
32067	164	188	188	0	0	0
32073	0	0	0	0	0	0
32079	0	0	0	60	91	192
32085	120	100	188	0	0	0
32091	0	240	182	30	162	2
32097	35	220	1	228	34	164
32103	82	82	2	228	60	240
32109	187	187	0	0	0	0
32115	0	0	0	0	0	0
32121	0	0	0	0	0	0
32127	0	0	60	82	112	187
32133	0	0	0	0	0	0
32139	240	182	130	66	3	38
32145	42	3	232	184	184	140
32151	186	1	232	50	160	186
32157	186	2	232	32	110	90
32163	90	0	0	0	0	0
32169	0	0	0	0	0	0
32175	0	184	150	60	186	60
32181	90	0	0	0	0	240
32187	60	30	186	2	64	0
32193	3	226	64	64	76	114
32199	4	226	64	64	134	188
32205	0	0	0	0	0	0
32211	0	0	0	0	0	0
32217	0	0	0	0	0	0
32223	64	100	64	175	0	0
32229	0	0	0	0	110	181
32235	130	106	1	66	78	1
32241	228	80	210	186	186	0
32247	0	0	0	0	0	0
32253	0	0	0	0	0	0
32259	0	0	0	0	0	0
32265	0	0	0	0	0	80
32271	186	0	0	0	0	0
32277	0	0	0	86	181	230
32283	170	3	68	156	3	232
32289	54	54	80	180	3	232
32295	100	100	80	180	3	232
32301	180	180	80	180	0	0
32307	0	0	0	0	0	0
32313	0	0	0	0	54	80
32319	100	180	180	120	0	0
32325	0	0	240	60	30	66
32331	2	70	234	1	236	75
32337	200	180	180	4	236	215
32343	215	80	180	0	0	0
32349	0	0	0	0	0	0
32355	0	0	0	0	0	0
32361	0	0	0	90	180	215
32367	130	0	0	0	0	0
32373	0	240	60	30	66	3
32379	73	56	3	242	50	50
32385	70	160	3	242	230	230
32391	70	160	1	242	60	220
32397	185	185	0	0	0	0
32403	0	0	0	0	0	0
32409	0	0	47	100	225	116
32415	100	185	0	0	0	0
32421	240	60	30	66	3	75
32427	134	3	246	48	48	70
32433	160	3	246	128	128	70
32439	160	3	246	240	240	90
32445	180	0	0	0	0	0
32451	0	0	0	0	0	0
32457	0	48	100	128	120	240
32463	140	0	0	0	0	240
32469	60	30	66	1	77	212
32475	3	244	120	120	70	185
32481	0	0	0	0	0	0
32487	0	0	0	0	0	0
32493	0	0	0	0	0	0
32499	0	0	0	0	0	0
32505	120	70	0	0	0	0
32511	0	0	0	0	30	60
32517	40	138	3	80	34	1
32523	238	60	220	70	70	1
32529	238	60	220	100	100	1
~~32535~~	~~238~~	~~60~~	~~220~~	~~130~~	~~130~~	~~0~~
32541	0	0	0	0	0	0
32547	0	0	0	0	0	60
32553	70	100	100	140	130	0
32559	0	0	0	236	130	74
32565	66	4	82	112	3	238
32571	100	100	68	160	3	238
32577	175	175	68	180	3	238
32583	225	225	68	180	4	238
32589	55	55	68	180	0	0
32595	0	0	0	0	105	68
32601	175	98	225	128	55	98
32607	0	0	142	132	120	138
32613	1	84	190	1	248	80
32619	220	180	180	0	0	0
32625	0	0	0	0	0	0
32631	0	0	0	0	0	0
32637	0	0	0	0	0	0
32643	0	0	0	100	180	0
32649	0	0	0	0	0	0
32655	0	134	107	30	66	1
32661	87	12	1	248	60	230
32667	180	180	0	0	0	0
32673	0	0	0	0	0	0
32679	0	0	0	0	0	0
32685	0	0	0	0	0	0
32691	0	0	100	188	0	0
32697	0	0	0	0	0	0
32703	30	62	30	66	2	89
32709	90	3	242	100	100	70
32715	160	3	242	170	170	70
32721	160	0	0	0	0	0
32727	0	0	0	0	0	0
32733	0	0	0	0	0	0
32739	0	100	70	170	100	0
32745	0	0	0	0	0	238
32751	181	30	66	2	91	168
32757	3	246	100	100	70	170
32763	1	246	50	180	182	182
32769	0	0	0	0	0	0
32775	0	0	0	0	0	0
32781	0	0	0	0	0	0
32787	110	80	100	182	0	0
32793	0	0	0	0	238	181
32799	30	66	2	93	246	3
32805	244	130	126	70	180	3
32811	244	150	146	70	180	0
32817	0	0	0	0	0	0
32823	0	0	0	0	0	0
32829	0	0	0	0	0	126
32835	70	146	100	0	0	0
32841	0	0	0	238	181	35
32847	66	1	96	68	3	226
32853	100	100	70	130	0	0
32859	0	0	0	0	0	0
32865	0	0	0	0	0	0
32871	0	0	0	0	0	0
32877	0	0	0	0	100	70
32883	0	0	0	0	0	0
32889	0	0	160	173	30	66
32895	2	98	146	3	246	100
32901	100	70	170	3	246	180
32907	180	70	170	0	0	0
32913	0	0	0	0	0	0
32919	0	0	0	0	0	0
32925	0	0	0	100	70	180
32931	120	0	0	0	0	0
32937	0	30	62	30	66	4
32943	100	224	3	234	65	65
32949	70	170	3	234	113	113
32955	70	170	3	234	160	160
32961	70	170	3	234	207	207
32967	70	170	0	0	0	0
32973	0	0	65	70	113	90
32979	160	110	207	130	0	0
32985	30	62	30	66	1	103
32991	46	1	250	30	245	112
32997	112	0	0	0	0	0
33003	0	0	0	0	0	0
33009	0	0	0	0	0	0
33015	0	0	0	0	0	0
33021	0	30	112	0	0	0
33027	0	0	0	0	0	30
33033	62	30	66	5	105	124
33039	1	236	25	50	98	98
33045	1	236	25	58	138	138
33051	1	236	30	80	186	186
33057	1	236	120	244	186	186
33063	3	236	200	200	70	160
33069	25	98	30	138	35	186
33075	130	186	200	70	100	180
33081	30	66	1	107	202	0
33087	0	0	0	0	0	0
33093	0	0	0	0	0	0
33099	0	0	0	0	0	0
33105	0	0	0	0	0	0
33111	0	0	0	0	0	0
33117	0	0	0	0	0	0
33123	0	0	0	30	62	30
33129	66	2	110	24	1	240
33135	31	70	185	185	1	240
33141	130	240	185	185	0	0
33147	0	0	0	0	0	0
33153	0	0	0	0	0	0
33159	0	0	0	0	31	185
33165	130	185	0	0	0	0
33171	0	0	100	180	30	66
33177	3	112	102	1	226	100
33183	240	101	101	1	226	65
33189	240	189	189	3	226	152
33195	152	70	189	0	0	0
33201	0	0	0	0	0	0
33207	0	0	0	100	101	65
33213	189	152	70	0	0	0
33219	0	30	62	30	66	4
33225	114	180	3	234	150	150
33231	70	180	1	234	70	230
33237	0	0	1	234	70	230
33243	0	0	1	234	80	140
33249	0	0	0	0	0	0
33255	0	0	150	70	70	187
33261	120	163	90	131	0	0
33267	30	62	30	66	5	117
33273	2	3	238	0	0	70
33279	180	3	238	0	0	70
33285	180	3	238	0	0	70
33291	180	3	238	0	0	70
33297	180	3	238	0	0	70
33303	180	60	70	100	90	140
33309	110	180	130	220	150	30
33315	62	30	66	5	119	80
33321	3	244	0	0	70	130
33327	3	244	0	0	70	130
33333	3	244	0	0	70	130
33339	1	244	30	135	0	0
33345	1	244	137	242	0	0
33351	85	70	135	100	190	130
33357	30	187	190	187	30	62
33363	30	186	5	121	158	1
33369	232	30	100	0	0	1
33375	232	140	239	0	0	1
33381	232	120	239	0	0	1
33387	232	30	150	0	0	1
33393	232	159	240	0	0	30
33399	137	140	137	120	160	80
33405	185	159	185	239	70	81
33411	255	235	255	0	32	0
33417	255	0	255	0	255	0
33423	255	0	255	0	255	0
33429	255	223	255	1	255	0
33435	255	0	255	0	255	64
33441	255	0	255	0	255	0
33447	239	0	255	16	255	208
33453	255	248	255	198	255	0
33459	255	0	255	0	255	0
33465	255	0	255	113	255	1
33471	255	0	255	0	255	33
33477	255	0	255	96	255	0
33483	255	0	255	89	255	0
33489	239	0	255	0	255	0
33495	255	0	255	0	255	16
33501	255	0	255	0	255	0
33507	255	0	255	0	255	0
33513	255	0	255	216	255	148
33519	255	0	255	0	255	0
33525	255	0	255	0	255	0
33531	255	0	255	0	255	255
33537	255	255	255	255	255	255
33543	255	239	239	167	255	255
33549	255	191	255	255	255	255
33555	255	255	255	255	255	239
33561	239	239	255	255	255	255
33567	255	0	0	0	0	0
33573	0	0	0	0	0	0
33579	0	0	0	0	0	0
33585	0	0	0	0	0	0
33591	0	0	0	0	0	0
33597	0	0	0	255	255	255
33603	255	255	255	255	255	239
33609	239	167	255	255	255	191
33615	255	255	255	255	255	255
33621	255	255	255	239	239	239
33627	255	255	255	255	255	0
33633	0	0	0	0	0	0
33639	0	0	0	0	0	0
33645	0	0	0	0	0	0
33651	0	0	0	0	0	0
33657	0	0	0	0	0	0
33663	0	255	255	255	255	255
33669	255	255	255	239	239	231
33675	255	255	255	255	255	255
33681	255	255	255	255	255	255
33687	255	239	239	239	255	255
33693	255	255	255	0	0	0
33699	0	0	0	0	0	0
33705	0	128	0	0	0	0
33711	0	0	0	0	0	0
33717	0	0	0	0	0	0
33723	0	0	0	0	0	255
33729	255	255	255	255	255	255
33735	255	239	239	231	255	255
33741	255	255	255	255	255	255
33747	255	255	255	255	255	239
33753	239	239	255	255	255	255
33759	255	0	0	0	0	0
33765	0	0	0	0	0	0
33771	0	0	0	0	0	0
33777	0	0	0	0	0	0
33783	0	0	0	0	0	0
33789	0	0	0	255	255	255
33795	255	255	255	255	255	255
33801	255	247	255	255	255	255
33807	255	255	255	255	255	255
33813	255	255	255	255	255	255
33819	255	255	255	255	255	0
33825	0	0	0	0	0	0
33831	0	0	0	65	64	0
33837	0	64	64	0	0	0
33843	0	0	0	0	0	0
33849	0	64	64	0	0	64
33855	0	255	255	255	255	255
33861	255	255	255	255	255	247
33867	255	255	255	255	255	255
33873	255	255	255	255	255	255
33879	255	255	255	255	255	255
33885	255	255	255	0	0	0
33891	0	0	0	0	0	0
33897	0	64	64	0	0	64
33903	64	0	0	0	0	0
33909	0	0	0	0	0	64
33915	64	0	0	64	0	255
33921	255	255	255	255	255	255
33927	255	255	255	247	255	255
33933	255	255	255	255	255	255
33939	255	255	255	255	255	255
33945	255	255	255	255	255	255
33951	255	0	0	0	0	0
33957	0	0	0	0	0	0
33963	0	0	0	0	0	0
33969	0	0	0	0	0	0
33975	0	0	0	0	0	0
33981	0	0	0	255	255	255
33987	255	255	255	255	255	255
33993	255	247	255	255	255	255
33999	255	255	255	255	255	255
34005	255	255	255	255	255	255
34011	255	255	255	255	255	0
34017	0	0	0	0	0	0
34023	0	0	0	0	0	0
34029	0	0	0	0	0	0
34035	0	0	0	0	0	0
34041	0	0	0	0	0	0
34047	0	32	32	32	32	32
34053	32	32	32	32	32	32
34059	32	20	8	5	32	2
34065	1	14	11	32	32	32
34071	32	32	32	32	32	32
34077	32	32	32	32	32	32
34083	32	32	32	20	8	5
34089	32	19	23	5	5	20
34095	32	6	1	3	20	15
34101	18	25	32	32	32	32
34107	32	32	32	32	32	32
34113	32	32	32	20	8	5
34119	32	13	1	4	32	8
34125	1	20	20	5	18	19
34131	32	4	5	14	32	32
34137	32	32	32	32	32	32
34143	32	32	32	32	32	32
34149	20	8	5	32	5	22
34155	9	12	32	4	5	14
34161	20	9	19	20	32	32
34167	32	32	32	32	32	32
34173	32	32	32	32	32	32
34179	32	32	32	32	32	19
34185	11	25	32	12	1	2
34191	32	32	32	32	32	32
34197	32	32	32	32	32	32
34203	32	32	32	32	18	5
34209	20	21	18	14	32	15
34215	6	32	20	8	5	32
34221	13	1	4	32	8	1
34227	20	20	5	18	32	32
34233	32	32	32	32	32	32
34239	32	32	32	32	32	32
34245	32	10	1	23	19	32
34251	62	63	32	32	32	32
34257	32	32	32	32	32	32
34263	32	32	32	32	32	32
34269	32	32	20	8	5	32
34275	3	8	9	14	5	19
34281	5	32	20	1	11	5
34287	1	23	1	25	32	32
34293	32	32	32	32	32	32
34299	32	32	32	32	32	20
34305	5	12	5	16	8	15
34311	14	5	32	8	15	21
34317	19	5	32	32	32	32
34323	32	32	32	32	32	32
34329	32	32	32	32	20	8
34335	5	32	5	5	18	25
34341	32	7	18	1	22	5
34347	32	25	1	18	4	32
34353	32	32	32	32	32	32
34359	32	32	32	32	32	32
34365	32	32	12	15	19	20
34371	32	9	14	32	1	32
34377	13	1	26	5	32	32
34383	32	32	32	32	32	32
34389	32	32	32	32	32	32
34395	20	8	5	32	12	15
34401	7	15	32	15	6	32
34407	20	8	5	32	25	5
34413	1	18	32	32	32	32
34419	32	32	32	32	18	15

34425	7	5	18	32	8	1
34431	19	32	1	32	12	9
34437	20	20	12	5	32	16
34443	18	15	2	12	5	13
34449	32	32	32	32	6	9
34455	18	19	20	32	19	20
34461	15	18	5	25	32	15
34467	6	32	20	8	5	32
34473	3	1	18	32	16	1
34479	18	11	32	32	32	32
34485	14	15	23	32	20	8
34491	5	32	1	23	6	21
34497	12	32	19	5	3	15
34503	14	4	32	6	12	15
34509	15	18	32	32	32	32
34515	32	32	32	32	32	32
34521	18	5	22	5	14	7
34527	5	32	15	6	32	2
34533	21	26	2	25	32	32
34539	32	32	32	32	32	32
34545	32	32	32	32	3	18
34551	25	16	20	32	15	6
34557	32	20	8	5	32	5
34563	22	9	12	32	4	5
34569	1	4	32	32	32	32
34575	32	32	32	32	19	15
34581	13	20	8	9	14	7

34587	32	19	13	5	12	12
34593	19	32	9	14	32	8
34599	5	18	5	32	32	32
34605	32	32	32	32	32	32
34611	32	5	12	5	3	20
34617	18	9	3	32	20	8
34623	9	14	7	1	13	1
34629	10	9	7	32	32	32
34635	32	32	32	32	32	32
34641	32	32	32	32	3	1
34647	22	5	18	14	19	32
34653	15	6	32	4	5	1
34659	20	8	32	32	32	32
34665	32	32	32	32	32	32
34671	32	23	8	15	32	12
34677	5	20	32	20	8	5
34683	32	19	23	5	5	20
34689	19	32	12	15	15	19
34695	5	32	32	32	32	32
34701	32	32	32	32	32	18
34707	15	7	5	18	32	8
34713	1	19	32	20	15	32
34719	4	15	4	7	5	32
34725	32	32	32	32	32	3
34731	8	9	14	5	19	5
34737	32	8	1	22	5	32
34743	18	5	20	21	18	14

34749	5	4	32	15	14	3
34755	5	32	13	15	18	5
34761	32	32	23	8	5	18
34767	5	32	9	19	32	20
34773	8	5	32	12	9	6
34779	20	32	1	20	20	5
34785	14	4	1	14	20	32
34791	32	32	32	32	32	32
34797	32	2	1	2	9	5
34803	19	32	8	1	22	5
34809	32	7	15	14	5	32
34815	13	1	4	32	32	32
34821	32	32	32	32	32	32
34827	32	20	8	5	32	19
34833	5	17	21	5	12	32
34839	20	15	32	19	11	25
34845	32	12	1	2	32	32
34851	32	32	32	32	32	32
34857	32	32	32	9	32	8
34863	1	20	5	32	20	8
34869	15	19	5	32	19	23
34875	5	5	20	19	32	32
34881	32	32	32	32	32	32
34887	32	32	32	32	32	32
34893	32	6	9	14	4	32
34899	20	8	5	32	2	15
34905	24	5	19	32	32	32

34911	32	32	32	32	32	32
34917	32	32	32	32	3	18
34923	5	5	16	25	32	9
34929	19	32	14	15	20	32
34935	20	8	5	32	23	15
34941	18	4	32	32	32	32
34947	32	32	32	32	32	32
34953	32	20	8	5	32	6
34959	9	14	1	12	32	3
34965	15	14	6	12	9	3
34971	20	32	32	32	32	32
34977	32	0	0	0	0	0
34983	0	0	0	0	0	0
34989	0	0	0	0	0	0
34995	0	0	0	3	0	0
35001	0	0	0	0	0	0
35007	0	0	247	255	92	247
35013	255	255	163	255	254	255
35019	255	255	255	255	255	255
35025	255	255	255	255	255	255
35031	255	255	255	255	255	255
35037	255	255	255	0	0	0
35043	0	0	0	0	0	0
35049	0	0	0	0	0	0
35055	0	0	0	0	0	0
35061	0	0	0	0	0	0
35067	0	0	0	0		

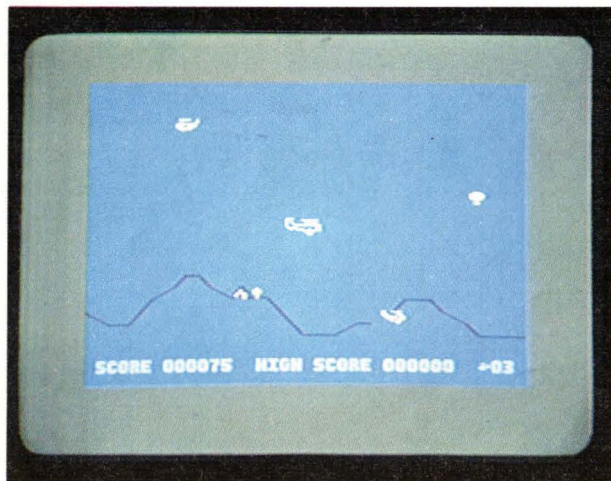
Guida all'input C 64

TABELLA DI CONVERSIONE

```
{HOME}.........HOME
{CLR}..........PULIZIA SCHERMO
{CUR.SU}.......CURSORE IN ALTO
{CUR.GIU}......CURSORE IN BASSO
{CUR.DES}......CURSORE A DESTRA
{CUR.SIN}......CURSORE A SINISTRA
{SPC}..........SPAZIO
{RVS ON}.......REVERSE ON
{RVS OFF}......REVERSE OFF
{INST}.........INSERT
{F1}...........TASTO F1
{F2}...........TASTO F2
{F3}...........TASTO F3
{F4}...........TASTO F4
{F5}...........TASTO F5
{F6}...........TASTO F6
{F7}...........TASTO F7
{F8}...........TASTO F8
{BLACK}........COL. NERO (CTRL+1)
{WHITE}........COL. BIANCO (CTRL+2)
{RED}..........COL. ROSSO (CTRL+3)
{CYAN}.........COL. CIANO (CTRL+4)
{PURPLE}.......COL. PORPORA (CTRL+5)
{GREEN}........COL. VERDE (CTRL+6)
{BLUE}.........COL. BLU (CTRL+7)
{YELLOW}.......COL. GIALLO (CTRL+8)
{ORANGE}.......COL. ARANCIO (CBM+1)
{BROWN}........COL. MARRONE (CBM+2)
{LT.RED}.......COL. ROSSO CHIARO (CBM+3)
{GRAY1}........COL. GRIGIO 1 (CBM+4)
{GRAY2}........COL. GRIGIO 2 (CBM+5)
{LT.GREEN}.....COL. VERDE CHIARO (CBM+6)
{LT.BLUE}......COL. BLU CHIARO (CBM+7)
{GRAY3}........COL. GRIGIO 3 (CBM+8)
```

Norme per la battitura

I caratteri grafici, ottenuti con la pressione dei tasti "Shift" e "CBM", sono codificati in modo da indicare il tasto da premere assieme a "Shift" o "CBM". Es. il cuoricino è codificato con >SH S <. Il numero dentro le parentesi indica le volte che il tasto va premuto.

BARONE ROSSO

Ecco un gioco di riflessi che vi metterà a dura prova. Per difendere il fronte dalle orde aviatorie nemiche guidate dal famoso barone Von Richtofen, siete stato chiamato voi, famoso asso del cielo. Il vostro nemico si serve di tre tipi di aeromobili per attaccarvi dei palloni aerostatici che volano seguendo delle correnti d'aria, poi vi sono i caccia d'attacco, che sono la forza più numerosa, di colore blu verde; questi aerei voleranno sempre da est a ovest, cioè attraverso lo schermo sempre da destra verso sinistra. Come terzo tipo di aerei ci saranno quelli usati a scopo spionistico, di colore rosso e di uguale velocità e comportamento di quelli d'attacco. Per ogni pallone colpito guadagnerete 50 punti, mentre per gli aerei riceverete 75 punti. Il programma per facilitare il giocatore ha la funzione di fuoco automatico che si attiva tenendo premuto il pulsante di fuoco per un paio di secondi. Il percorso è disseminato di case che non possono né essere colpite né toccate. Attenzione a non distruggere gli aerei nemici in una posizione troppo vicina a voi, poiché le relative esplosioni sono mortali per voi. L'efficienza e la velocità del vostro ereo diminuirà con il passare del tempo, finché raggiungerà quella del nemico. Tra l'altro potrete scegliere tra le diverse melodie inserite nel programma e potrete interromperle con il tasto "fire" del joystick. Il programma prevede tra l'altro degli optional: F7 provoca infatti l'interruzione del gioco e della musica (per ricominciare basta premerlo nuovamente. Anche il tasto run/stop ha la stessa funzione). Il pulsante F8 ha la funzione di "out", fa cioè resettare il computer, mentre F3 disattiva il rumore dei vostri motori, lasciando inalterati gli altri. F1 infine interrompe la partita in corso e ne da inizio ad un altra, sempre dal quadro iniziale e

con il punteggio inziale. Per scegliere il livello di gioco (da 1 a 30) muovete la leva del joystick verticalmente e premete "fire" al numero desiderato.
Chi volesse battersi tutti i dati, inizi dall'indirizzo 2049 per terminare al 5823, viceversa, sulla cassetta c'é già tutto pronto.

Tratto dal libro "Giochi fantastici per C64".

```
013,008,100,000,158,040,
050,048,054,051,041,000,
000,000,165,001,041,254,
133,001,169,197,141,000,
221,169,000,141,023,208,
141,029,208,141,027,208,
032,006,017,169,003,141,
178,002,169,027,141,017,
208,169,172,141,000,208,
169,011,141,032,208,169,
014,141,033,208,169,000,
141,034,208,169,012,141,
035,208,162,127,169,000,
157,000,168,202,016,250,
162,032,189,033,017,157,
015,168,189,066,017,157,
079,168,202,016,241,160,
000,185,099,019,153,000,
176,200,192,144,208,245,
160,000,185,179,019,153,
000,177,200,192,168,208,
245,160,000,185,091,020,
153,000,178,200,192,208,
208,245,169,160,141,032,
164,169,000,141,000,164,
168,185,000,164,024,105,
040,153,001,164,185,032,
164,105,000,153,033,164,
200,192,025,208,234,169,
000,141,175,002,141,176,
002,141,177,002,169,255,
141,168,002,169,001,133,
033,120,169,127,141,013,
220,169,001,141,026,208,
169,000,141,018,208,173,
017,208,041,127,141,017,
208,173,020,003,141,123,
016,173,021,003,141,124,
016,169,072,141,020,003,
169,016,141,021,003,088,
169,000,141,172,002,141,
173,002,141,174,002,169,
004,141,183,002,173,168,
002,141,167,002,169,001,
141,033,208,169,160,141,
136,002,169,147,032,210,
255,169,004,141,136,002,
169,006,141,033,208,160,
023,185,105,021,153,154,
163,136,016,247,169,081,
141,187,163,160,002,162,
000,185,175,002,032,202,
015,157,179,163,165,021,
157,180,163,232,232,136,
016,237,169,001,133,027,
238,167,002,173,167,002,
201,043,144,005,169,039,
141,167,002,160,063,169,
255,153,064,164,136,016,
250,172,167,002,185,215,
021,072,141,180,002,185,
172,021,072,024,109,180,
002,141,180,002,185,129,
021,170,024,109,180,002,
141,180,002,160,000,224,
000,240,009,169,001,153,
064,164,200,202,208,247,
104,170,240,009,169,002,
153,064,164,200,202,208,
249,104,170,240,009,169,
003,153,064,164,200,202,
```

```
208,249,160,063,032,148,
015,041,031,056,233,010,
048,246,201,002,144,242,
153,192,164,032,148,015,
153,128,164,136,016,230,
169,130,133,025,032,006,
017,173,183,002,032,202,
015,141,188,163,165,021,
141,189,163,169,049,141,
001,208,169,141,141,024,
208,169,003,141,039,208,
169,011,141,032,208,169,
000,141,028,208,169,160,
141,248,163,169,001,141,
021,208,169,000,141,182,
002,133,032,173,031,208,
165,027,208,010,165,033,
240,003,032,241,010,076,
006,011,173,178,002,141,
179,002,032,237,013,169,
000,133,027,160,018,169,
001,153,153,217,152,024,
105,128,153,154,161,162,
007,185,043,021,032,221,
010,202,016,247,136,016,
230,162,000,032,131,016,
224,051,208,111,162,000,
160,018,185,062,021,032,
221,010,136,016,247,173,
000,220,201,111,240,091,
142,169,002,162,100,032,
245,015,174,169,002,232,
224,008,144,222,173,167,
002,024,105,001,032,179,
015,032,202,015,141,243,
161,165,021,141,244,161,
173,000,220,201,111,240,
048,201,126,208,017,238,
167,002,173,167,002,201,
030,144,026,169,000,141,
167,002,240,019,201,125,
208,224,206,167,002,173,
167,002,201,255,208,005,
169,029,141,167,002,162,
060,032,245,015,076,111,
010,160,018,169,032,153,
154,161,136,016,250,141,
243,161,141,244,161,173,
000,220,201,127,208,249,
206,167,002,173,167,002,
141,168,002,076,075,009,
010,010,010,141,235,010,
152,010,010,010,141,238,
010,189,000,178,157,000,
180,096,169,000,141,005,
212,169,240,141,006,212,
169,001,141,001,212,169,
033,141,004,212,096,173,
000,220,073,127,133,036,
169,000,133,031,165,036,
041,001,240,010,173,001,
208,201,059,144,019,206,
001,208,165,036,041,002,
240,010,173,001,208,201,
214,176,003,238,001,208,
165,036,041,004,240,034,
169,001,133,031,169,161,
141,248,163,173,178,002,
041,007,201,007,240,006,
238,178,002,076,127,011,
169,000,141,179,002,198,
```

```
025,032,063,014,165,036,
041,008,240,032,169,001,
133,031,169,160,141,248,
163,173,178,002,041,007,
240,006,206,178,002,076,
127,011,169,007,141,179,
002,230,025,032,063,014,
173,178,002,141,179,002,
165,031,208,007,169,000,
141,000,212,240,005,169,
064,141,000,212,238,182,
002,169,012,056,237,167,
002,048,004,201,007,176,
002,169,007,205,182,002,
240,012,165,031,208,016,
162,001,032,245,015,076,
191,C11,032,056,014,169,
000,141,182,002,173,031,
208,208,003,076,129,012,
032,006,017,169,141,141,
019,212,169,000,141,020,
212,141,014,212,169,070,
141,015,212,169,008,141,
018,212,169,129,141,018,
212,173,183,002,072,248,
056,233,001,216,141,183,
002,169,002,141,039,208,
169,000,133,029,133,028,
133,030,141,032,208,165,
029,024,105,006,133,029,
144,002,230,030,165,028,
024,101,029,133,028,008,
173,001,208,101,030,141,
001,208,176,027,040,176,
004,165,030,240,008,173,
032,208,073,002,141,032,
208,173,178,002,141,179,
002,032,056,014,076,002,
012,104,169,003,141,039,
208,169,011,141,032,208,
162,255,032,245,015,104,
240,003,076,205,009,162,
104,032,131,016,160,002,
185,172,002,217,175,002,
144,016,208,003,136,016,
243,160,002,185,172,002,
153,175,002,136,016,247,
169,000,141,024,212,162,
255,032,245,015,169,015,
141,024,212,076,241,008,
165,032,240,002,198,032,
165,036,041,016,208,007,
169,080,133,032,076,138,
013,165,032,201,079,240,
008,201,000,208,243,169,
030,133,032,169,009,141,
012,212,169,000,141,013,
212,141,007,212,169,030,
141,008,212,169,129,141,
011,212,160,018,173,248,
163,056,233,160,141,170,
002,208,002,160,021,162,
007,169,000,157,080,176,
202,016,250,173,001,208,
056,233,002,141,169,002,
041,007,170,169,085,157,
080,176,173,169,002,074,
074,074,056,233,005,141,
169,002,170,032,131,015,
177,251,201,043,144,004,
201,046,144,046,201,052,
```

```
176,012,201,046,176,032,
201,007,144,004,201,010,
144,024,169,010,145,251,
169,001,145,253,192,000,
240,012,136,173,170,002,
208,212,200,200,192,040,
144,206,140,171,002,076,
089,013,140,171,002,162,
063,189,192,164,205,169,
002,240,006,202,016,245,
076,089,013,173,171,002,
024,101,025,221,128,164,
208,239,189,064,164,201,
004,176,232,142,181,002,
206,180,002,032,004,016,
162,005,032,245,015,169,
032,172,171,002,192,020,
240,013,145,251,136,174,
170,002,240,244,200,200,
076,099,013,162,001,032,
245,015,173,031,208,169,
000,141,011,212,173,178,
002,141,179,002,032,063,
014,165,197;201,004,208,
003,076,085,012,201,005,
208,020,165,033,073,001,
133,033,240,005,032,241,
010,208,061,169,008,141,
004,212,208,054,201,003,
240,004,201,063,208,050,
173,141,002,240,015,169,
071,141,024,003,169,254,
141,025,003,169,000,133,
198,000,036,197,080,252,
169,000,141,024,212,173,
000,220,201,111,240,014,
165,197,201,063,240,004,
201,003,208,239,036,197,
080,252,169,015,141,024,
212,076,006,011,165,026,
141,169,002,165,025,141,
170,002,160,000,173,171,
002,240,005,044,017,208,
016,251,173,179,002,141,
178,002,174,169,002,189,
099,017,170,032,131,015,
169,032,145,251,174,170,
002,189,099,018,072,189,
099,017,170,032,131,015,
169,013,145,253,104,145,
251,238,169,002,238,170,
002,200,192,040,208,210,
096,169,000,141,171,002,
240,005,169,001,141,171,
002,032,237,013,162,000,
142,169,002,174,169,002,
189,064,164,201,016,144,
071,201,057,144,058,160,
015,173,180,002,208,043,
236,181,002,208,038,169,
003,141,039,208,169,012,
141,032,208,248,173,183,
002,024,105,001,141,183,
002,216,165,025,133,026,
162,052,032,131,016,169,
011,141,032,208,076,075,
009,072,104,136,208,251,
076,113,015,074,074,074,
024,105,003,254,064,164,
141,184,002,188,128,164,
140,185,002,188,192,164,
140,186,002,172,171,002,
```

```
208,105,201,003,240,055,
201,002,240,032,176,095,
032,173,015,240,003,032,
255,014,032,173,015,240,
082,032,173,015,240,006,
206,185,002,206,185,002,
238,185,002,076,026,015,
238,185,002,032,148,015,
041,007,208,055,032,255,
014,206,185,002,076,026,
015,206,185,002,032,148,
015,041,007,208,036,032,
255,014,238,185,002,076,
026,015,032,173,015,240,
011,173,186,002,201,002,
240,014,206,186,002,096,
173,186,002,201,021,240,
003,238,186,002,096,189,
128,164,056,229,026,201,
040,176,017,168,189,192,
164,170,032,131,015,169,
032,145,251,136,048,002,
145,251,173,185,002,056,
229,025,201,040,176,035,
168,174,186,002,032,131,
015,174,184,002,189,089,
021,145,253,138,024,105,
042,145,251,136,048,011,
189,080,021,145,253,138,
024,105,032,145,251,174,
169,002,173,185,002,157,
128,164,173,186,002,157,
192,164,238,169,002,173,
169,002,201,064,240,003,
076,076,014,165,025,133,
026,096,189,000,164,133,
251,133,253,189,032,164,
133,252,073,120,133,254,
096,056,165,140,101,143,
101,144,133,139,138,072,
162,004,181,139,149,140,
202,016,249,104,170,165,
139,096,032,148,015,041,
001,096,162,000,134,020,
162,008,248,010,072,165,
020,101,020,133,020,104,
202,208,244,165,020,216,
096,072,041,015,024,105,
071,133,021,104,074,074,
074,074,024,105,071,133,
020,096,160,002,162,000,
185,172,002,032,202,015,
157,160,163,165,021,157,
161,163,232,232,136,016,
237,096,152,072,160,255,
072,104,136,208,251,202,
208,248,104,168,096,188,
064,164,185,098,021,248,
024,109,172,002,141,172,
002,173,173,002,105,000,
141,173,002,173,174,002,
105,000,141,174,002,216,
169,016,157,064,164,032,
221,015,169,138,141,019,
212,169,000,141,020,212,
141,014,212,169,060,141,
015,212,169,008,141,018,
212,169,129,141,018,212,
096,173,025,208,141,025,
208,041,001,240,043,162,
233,173,178,002,009,016,
168,173,018,208,016,004,
162,006,160,000,142,018,
208,173,017,208,041,127,
141,017,208,140,022,208,
173,013,220,041,001,240,
005,198,002,076,049,234,
104,168,104,170,104,064,
032,006,017,232,189,002,
022,141,169,002,202,160,
000,189,002,022,153,003,
212,153,010,212,153,017,
212,232,200,192,004,208,
238,169,002,141,170,002,
169,212,133,021,032,016,
017,172,170,002,185,102,
```

```
021,133,020,160,000,189,
002,022,145,020,232,200,
192,002,208,245,189,002,
022,240,062,232,142,171,
002,170,160,004,169,008,
145,020,173,169,002,145,
020,134,002,172,000,220,
192,111,208,011,032,006,
017,172,000,220,192,111,
240,249,096,166,002,208,
234,041,254,160,004,145,
020,172,170,002,136,016,
002,160,002,140,170,002,
174,171,002,208,168,160,
023,169,000,153,000,212,
136,016,250,169,008,141,
004,212,141,011,212,141,
018,212,169,015,141,024,
212,096,248,000,000,160,
031,252,144,001,000,136,
002,124,135,255,249,128,
000,005,127,000,007,017,
240,133,000,015,249,000,
002,032,000,001,192,000,
000,031,063,248,005,000,
128,009,062,064,017,159,
255,225,160,000,001,224,
000,254,161,015,136,159,
240,000,004,064,000,003,
128,000,022,022,022,022,
022,022,022,022,022,022,
022,022,022,022,022,022,
022,022,022,022,022,022,
022,022,022,022,022,022,
022,022,022,022,022,022,
022,022,022,022,022,022,
022,021,021,020,019,018,
017,016,015,014,014,015,
016,017,018,019,019,020,
020,019,018,017,017,016,
016,016,017,017,017,017,
017,018,019,020,021,021,
021,020,020,020,019,019,
018,018,018,018,019,019,
020,021,021,021,021,021,
021,021,021,021,021,021,
021,021,021,020,020,019,
018,017,016,016,015,015,
015,016,016,016,016,017,
017,017,017,017,017,017,
017,016,016,016,016,017,
018,018,017,017,016,016,
015,015,014,013,013,012,
011,010,009,008,007,007,
006,006,006,006,007,008,
009,010,011,012,013,014,
015,016,017,018,019,020,
021,022,022,022,022,022,
022,022,021,021,020,020,
020,020,020,019,018,017,
016,016,015,014,014,013,
013,013,013,013,014,014,
015,015,016,016,017,018,
018,019,019,020,020,021,
021,021,021,021,021,021,
020,020,019,019,018,018,
017,017,016,016,015,015,
014,014,013,013,013,013,
013,014,014,015,015,016,
017,018,019,019,020,020,
020,020,020,021,021,021,
020,020,020,021,021,022,
000,000,000,000,000,000,
000,000,000,000,000,000,
000,000,000,000,000,000,
000,000,000,000,000,000,
000,000,000,000,000,000,
000,000,000,000,000,000,
000,000,000,000,000,003,
004,001,001,001,001,001,
001,001,002,002,002,002,
002,005,006,000,000,001,
001,003,004,001,000,002,
005,006,007,008,009,002,
002,002,000,000,000,003,
004,000,003,004,001,000,
```

```
000,002,005,006,002,000,
000,000,000,000,000,000,
000,000,000,000,000,000,
000,003,004,001,001,001,
001,000,007,008,009,000,
000,005,006,000,000,000,
000,000,000,000,000,003,
004,000,002,002,000,000,
003,004,003,004,003,004,
001,003,004,001,001,001,
001,001,003,004,003,004,
000,002,002,002,002,002,
002,002,002,002,002,002,
002,002,002,002,002,000,
000,000,000,000,000,000,
003,004,007,008,009,003,
004,001,001,001,003,004,
001,003,004,003,004,000,
005,006,005,006,005,006,
005,006,002,005,006,005,
006,005,006,000,000,000,
000,000,000,000,003,004,
003,004,003,004,003,004,
003,004,003,004,003,004,
003,004,000,005,006,005,
006,005,006,002,002,002,
005,006,000,000,000,005,
006,000,000,000,007,008,
009,005,006,000,085,000,
000,000,000,000,000,000,
001,001,004,004,016,016,
064,064,064,064,016,016,
004,004,001,001,000,000,
000,000,001,004,016,064,
001,004,016,064,000,000,
000,000,064,016,004,001,
000,000,000,000,000,000,
000,000,064,016,004,001,
005,005,024,024,106,038,
038,070,000,000,067,067,
147,128,128,149,000,192,
240,240,240,128,128,149,
000,000,000,000,000,000,
000,000,003,015,015,015,
003,001,002,002,194,192,
240,058,042,010,002,000,
063,008,032,255,249,246,
063,008,000,000,001,003,
003,001,000,000,000,003,
007,015,015,007,003,000,
003,015,062,058,058,062,
015,003,000,003,006,012,
012,006,003,000,000,000,
001,002,002,001,000,000,
000,000,000,001,001,000,
000,000,000,000,000,000,
000,000,000,000,192,240,
240,240,192,064,128,128,
168,048,012,170,218,122,
168,048,194,002,010,248,
252,240,192,000,000,000,
128,192,192,128,000,000,
000,192,224,240,240,224,
192,000,192,240,188,172,
172,188,240,192,000,192,
096,048,048,096,192,000,
000,000,128,064,064,128,
000,000,000,000,000,128,
128,000,000,000,000,000,
000,000,000,000,000,000,
238,238,238,254,254,238,
238,238,254,254,056,056,
056,056,254,254,124,254,
224,238,238,238,254,124,
126,254,224,252,126,014,
254,252,124,254,238,224,
224,238,254,124,252,254,
238,254,252,238,238,238,
254,254,224,252,252,224,
254,254,124,254,238,238,
238,238,254,124,056,120,
248,056,056,056,254,254,
252,254,014,028,112,224,
254,254,252,254,014,124,
124,014,254,252,014,030,
126,238,254,254,014,014,
```

```
254,254,224,252,254,014,
254,124,124,252,224,252,
254,238,254,124,254,254,
014,028,056,056,056,056,
124,254,238,124,254,238,
254,124,124,254,238,254,
126,014,126,124,000,000,
114,038,254,240,000,000,
254,254,056,056,056,056,
056,056,254,254,224,252,
252,224,224,224,206,238,
254,254,254,254,238,230,
028,056,112,000,000,000,
000,000,238,238,238,238,
238,238,124,056,252,254,
238,254,252,224,224,224,
252,254,238,254,252,238,
254,252,000,000,000,000,
000,000,000,000,005,001,
004,000,018,007,019,006,
020,021,003,025,005,006,
022,006,020,002,006,023,
005,006,003,003,025,019,
001,005,006,025,018,007,
025,024,006,002,001,020,
009,015,011,001,001,009,
003,004,002,009,011,011,
001,001,009,003,004,002,
080,117,117,000,007,014,
067,068,071,069,070,032,
071,071,071,071,071,071,
032,032,064,065,066,064,
032,067,068,071,069,070,
004,008,010,012,012,012,
008,012,012,012,008,012,
012,008,012,012,008,016,
016,020,018,014,020,020,
016,014,020,020,014,020,
020,016,020,016,016,024,
022,030,017,017,000,000,
064,003,004,004,002,006,
010,008,008,006,010,004,
010,014,010,012,006,010,
012,016,010,018,016,012,
014,016,020,016,024,014,
018,014,020,020,022,026,
020,016,017,017,030,000,
064,000,003,004,006,010,
006,002,008,008,010,006,
016,010,006,014,012,018,
018,012,008,010,008,014,
012,014,016,014,016,008,
024,018,022,020,020,022,
018,020,026,017,030,017,
064,000,000,000,033,076,
201,031,021,015,143,010,
015,024,014,060,031,021,
015,143,010,015,024,014,
060,031,021,015,143,010,
015,024,014,030,031,021,
015,143,010,015,024,014,
030,031,021,015,143,010,
015,024,014,060,000,000,
000,000,033,076,201,209,
018,015,000,000,005,209,
018,010,031,021,010,209,
018,010,195,016,010,210,
015,011,195,016,012,209,
018,021,165,031,022,165,
031,023,049,028,024,030,
025,042,041,021,043,209,
018,044,000,000,000,002,
065,128,249,071,006,020,
071,006,010,097,008,060,
071,006,020,097,008,010,
143,010,060,071,006,020,
097,008,010,143,010,030,
071,006,020,097,008,010,
143,010,030,071,006,020,
097,008,010,143,010,060,
097,008,020,143,010,010,
143,012,060,143,010,020,
097,008,010,071,006,060,
071,006,020,071,006,010,
097,008,060,000,000,000,
000,000,000,000,000,055,
```

RESCUE OF BLONDELL

```
10 PRINT"{CLR}{3 CUR.GIU}"TAB(11)"{GRAY2
   }{RVS ON}RESCUE OF BLONDELL"
20 PRINT"{4 CUR.GIU}"TAB(11)"{CYAN}{RVS
   ON}STO INSERENDO IL L/M..."
30 PRINT"{4 CUR.GIU}"TAB(11)"{CYAN}{RVS
   ON}ATTENDERE PREGO..."
40 FORI=49152TO51972
50 READA:CK=CK+A:POKEI,A:NEXT
60 IFCK<>318395THENPRINT"{3 CUR.GIU}ERRO
   RE NELLE ISTRUZIONI DATA!!!":STOP
70 SYS49152
49152 DATA 76,46,202,32,145,196,32
49159 DATA 151,195,32,142,194,32,197
49166 DATA 193,32,222,193,32,164,195
49173 DATA 32,209,201,173,31,208,165
49180 DATA 2,208,57,173,60,3,201
49187 DATA 232,240,3,76,125,192,173
49194 DATA 61,3,201,65,240,3,76
49201 DATA 125,192,162,50,32,50,193
49208 DATA 202,208,250,169,6,141,39
49215 DATA 208,162,32,142,2,68,142
49222 DATA 3,68,142,2,70,142,3
49229 DATA 70,169,1,133,2,32,164
49236 DATA 195,76,125,192,169,13,205
49243 DATA 60,3,169,64,237,61,3
49250 DATA 144,25,173,1,208,201,118
49257 DATA 144,18,173,0,208,201,114
49264 DATA 176,11,169,168,133,113,169
49271 DATA 198,133,114,76,107,202,32
49278 DATA 60,201,32,174,200,32,78
49285 DATA 199,32,53,196,206,248,207
49292 DATA 208,8,32,35,200,169,2
49299 DATA 141,248,207,32,60,201,32
49306 DATA 174,200,162,0,189,249,7
49313 DATA 201,250,208,40,222,170,2
49320 DATA 208,35,169,253,157,52,3
49327 DATA 169,252,157,55,3,138,10
49334 DATA 168,169,25,153,3,208,173
49341 DATA 27,212,174,60,3,224,15
49348 DATA 176,4,201,120,144,242,153
49355 DATA 2,208,232,228,20,208,204
49362 DATA 173,31,208,72,74,144,20
```

```
49369 DATA 32,211,202,169,10,133,113
49376 DATA 169,199,133,114,169,0,133
49383 DATA 106,133,107,76,107,202,104
49390 DATA 13,30,208,74,144,13,206
49397 DATA 167,2,174,167,2,224,255
49404 DATA 208,3,76,217,192,160,0
49411 DATA 74,72,144,26,185,249,7
49418 DATA 201,250,240,19,32,50,193
49425 DATA 169,20,153,170,2,169,250
49432 DATA 153,52,3,153,55,3,153
49439 DATA 249,7,104,200,196,20,208
49446 DATA 220,173,141,2,208,251,32
49453 DATA 68,193,76,27,192,173,168
49460 DATA 2,24,105,10,141,168,2
49467 DATA 173,169,2,105,0,141,169
49474 DATA 2,96,173,168,2,133,253
49481 DATA 173,169,2,133,254,169,130
49488 DATA 141,249,207,32,120,193,173
49495 DATA 167,2,133,253,169,0,133
49502 DATA 254,169,147,141,249,207,32
49509 DATA 120,193,165,106,133,253,165
49516 DATA 107,133,254,169,218,141,249
49523 DATA 207,32,120,193,96,160,9
49530 DATA 169,0,141,32,203,165,253
49537 DATA 217,174,193,165,254,249,175
49544 DATA 193,144,20,165,253,56,249
49551 DATA 174,193,133,253,165,254,249
49558 DATA 175,193,133,254,238,32,203
49565 DATA 208,224,173,32,203,32,185
49572 DATA 193,169,0,141,32,203,136
49579 DATA 136,16,209,96,1,0,10
49586 DATA 0,100,0,232,3,16,39
49593 DATA 238,249,207,174,249,207,9
49600 DATA 48,157,208,6,96,160,0
49607 DATA 169,0,133,251,169,64,133
49614 DATA 252,162,40,169,32,145,251
49621 DATA 200,208,249,230,252,202,208
49628 DATA 244,96,160,0,169,0,133
49635 DATA 251,169,64,133,252,169,0
49642 DATA 145,251,32,121,194,200,192
49649 DATA 16,208,246,169,0,133,251
49656 DATA 169,86,133,252,145,251,32
49663 DATA 121,194,200,192,27,208,246
49670 DATA 169,0,145,251,32,121,194
49677 DATA 200,208,66,230,252,232,224
49684 DATA 2,208,59,169,1,141,2
49691 DATA 68,169,2,141,3,68,169
49698 DATA 3,141,2,70,169,4,141
49705 DATA 3,70,169,32,141,0,68
49712 DATA 141,1,68,141,0,70,141
49719 DATA 0,66,141,1,66,141,2
49726 DATA 66,141,1,70,141,3,66
49733 DATA 160,16,169,5,153,0,86
49740 DATA 200,192,22,208,248,96,173
49747 DATA 27,212,201,85,144,173,201
49754 DATA 160,176,14,165,252,201,72
49761 DATA 144,163,56,233,2,133,252
49768 DATA 76,6,194,165,252,201,96
49775 DATA 176,149,24,105,2,133,252
49782 DATA 76,6,194,165,252,72,169
49789 DATA 0,145,251,230,252,230,252
49796 DATA 165,252,201,136,144,242,104
```

Immaginate di essere stati catapultati, per qualche sorta di incantesimo nel mondo incantato delle mille e una notte, dove un califfo disperato vi chiede, con l'ausilio di un tappeto volante di andare in ricerca e salvare la sua unica adorata figlia Blondell. In premio alla vostra impresa avrete immense ricchezze e, ovviamente la mano della principessa. Il viaggio per altro non si presenta tra i più facili, poiché sarete ostacolati nel salvataggio da orde di uccelli famelici che cercheranno di saltare sul vostro tappeto e vi lanceranno contro delle minacciose scariche, che se vi colpiranno, faranno diminuire l'intensità del vostro scudo di protezione, che sarà indebolito anche solo dal contatto con uno degli uccelli che eventualmente andrete a toccare. In ogni caso disponete anche voi della possibilità di abbattere gli odiosi volatili mandati dal mago nemico con delle scariche di energia. Una volta esaurito il potere dello scudo dovrete fare affidamento solo sulle vostre forze. Per

```
49803 DATA 133,252,96,169,4,141,60
49810 DATA 3,169,64,141,61,3,169
49817 DATA 147,32,210,255,160,255,169
49824 DATA 14,153,255,215,153,254,216
49831 DATA 153,253,217,153,252,218,136
49838 DATA 208,241,169,1,141,33,208
49845 DATA 162,24,169,0,157,0,212
49852 DATA 202,16,250,169,129,141,18
49859 DATA 212,169,200,141,15,212,169
49866 DATA 15,141,24,212,160,4,162
49873 DATA 21,24,32,240,255,160,198
49880 DATA 169,152,32,30,171,160,20
49887 DATA 162,21,24,32,240,255,160
49894 DATA 198,169,160,32,30,171,160
49901 DATA 12,162,23,24,32,240,255
49908 DATA 160,199,169,70,32,30,171
49915 DATA 169,129,141,26,208,169,127
49922 DATA 141,13,220,169,0,141,40
49929 DATA 208,141,41,208,141,42,208
49936 DATA 141,45,208,141,44,208,141
49943 DATA 43,208,169,11,141,46,208
49950 DATA 169,251,141,255,7,141,254
49957 DATA 7,141,253,7,141,252,7
49964 DATA 169,33,141,4,212,169,208
49971 DATA 133,106,169,7,133,107,169
49978 DATA 0,133,108,169,16,141,5
49985 DATA 212,169,240,141,6,212,169
49992 DATA 15,141,24,212,162,2,169
49999 DATA 253,157,52,3,169,252,157
50006 DATA 55,3,202,16,243,169,0
50013 DATA 141,18,208,173,17,208,41
50020 DATA 127,141,17,208,160,7,169
50027 DATA 0,153,0,57,136,16,250
50034 DATA 160,47,185,104,198,153,0
50041 DATA 56,136,16,247,169,2,141
50048 DATA 35,208,169,0,141,34,208
50055 DATA 133,2,169,200,141,167,2
50062 DATA 169,0,141,168,2,141,169
50069 DATA 2,96,120,169,123,141,20
50076 DATA 3,169,199,141,21,3,88
50083 DATA 96,173,60,3,141,201,195
50090 DATA 173,61,3,141,202,195,169
50097 DATA 0,141,204,195,169,4,141
50104 DATA 205,195,162,19,169,0,141
50111 DATA 63,3,173,17,208,16,251
50118 DATA 160,39,185,0,0,153,0
50125 DATA 0,136,16,247,173,204,195
50132 DATA 24,105,40,141,204,195,173
50139 DATA 205,195,105,0,141,205,195
50146 DATA 238,202,195,238,202,195,202
50153 DATA 208,219,96,206,62,3,16
50160 DATA 50,238,60,3,208,3,238
50167 DATA 61,3,169,7,141,62,3
50174 DATA 32,164,195,76,35,196,238
50181 DATA 62,3,173,62,3,201,8
50188 DATA 208,21,206,60,3,173,60
50195 DATA 3,201,255,208,3,206,61
50202 DATA 3,169,0,141,62,3,32
50209 DATA 164,195,32,46,196,96,133
50216 DATA 38,134,39,132,40,96,165
50223 DATA 38,166,39,164,40,96,174
50230 DATA 0,208,172,1,208,169,0
```

compiere la vostra missione avete un tempo determinato, quindi il bonus che otterrete a fine missione decrescerà in modo inversamente proporzionale al tempo impiegato. All'inizio del gioco potrete scegliere il livello di difficoltà (da 1 a 3) la principessa si trova in cima ad una torre e per recuperarla dovrete solo toccarla (e voi diventerete blu) e, riaffron-

```
50237 DATA 133,251,173,0,220,74,176
50244 DATA 5,192,47,144,1,136,74
50251 DATA 176,5,192,175,176,1,200
50258 DATA 74,176,21,72,169,255,141
50265 DATA 248,7,104,224,107,208,9
50272 DATA 32,39,196,32,4,196,76
50279 DATA 106,196,202,74,176,21,72
50286 DATA 169,254,141,248,7,104,224
50293 DATA 205,208,9,32,39,196,32
50300 DATA 236,195,76,130,196,232,74
50307 DATA 176,5,169,1,141,128,3
50314 DATA 142,0,208,140,1,208,96
50321 DATA 160,255,185,231,196,153,127
50328 DATA 62,185,104,197,153,0,63
50335 DATA 136,208,241,169,255,141,21
50342 DATA 208,169,2,141,39,208,169
50349 DATA 254,141,248,7,169,118,141
50356 DATA 1,208,169,138,141,0,208
50363 DATA 173,22,208,41,247,141,22
50370 DATA 208,169,4,141,62,3,169
50377 DATA 0,141,63,3,169,20,141
50384 DATA 3,208,141,5,208,141,7
50391 DATA 208,169,80,141,2,208,169
50398 DATA 160,141,4,208,169,240,141
50405 DATA 6,208,96,144,0,2,64
50412 DATA 0,16,184,0,38,20,0
50419 DATA 0,41,16,36,4,68,80
50426 DATA 2,130,36,1,64,168,0
50433 DATA 176,0,1,52,64,0,240
50440 DATA 16,95,104,208,196,0,128
50447 DATA 73,128,0,166,34,160,141
50454 DATA 72,32,1,34,74,0,202
50461 DATA 41,0,0,160,0,0,2
50468 DATA 0,0,18,0,0,0,0
50475 DATA 0,0,0,0,0,0,0
50482 DATA 0,0,0,0,0,0,0
50489 DATA 0,0,0,0,0,0,0
50496 DATA 0,0,0,2,34,0,5
50503 DATA 85,64,0,136,128,0,0
50510 DATA 0,0,0,0,0,0,0
50517 DATA 0,0,0,0,0,0,0
50524 DATA 0,0,0,0,0,0,0
50531 DATA 0,0,0,0,0,0,0
50538 DATA 0,0,0,0,0,60,0
50545 DATA 0,66,0,0,66,0,0
50552 DATA 90,0,3,195,192,12,66
50559 DATA 48,16,66,8,32,66,4
50566 DATA 73,165,146,146,36,73,164
50573 DATA 24,37,168,189,21,168,195
50580 DATA 21,81,0,138,2,0,64
50587 DATA 2,0,64,5,0,160,0
50594 DATA 0,0,0,0,0,255,0
50601 DATA 0,0,0,0,0,0,60
50608 DATA 0,0,66,0,128,66,1
50615 DATA 126,90,126,33,195,132,192
50622 DATA 66,3,32,66,4,32,66
50629 DATA 4,80,36,10,24,36,24
50636 DATA 20,24,40,3,189,192,0
50643 DATA 195,0,1,0,128,2,0
50650 DATA 64,2,0,64,5,0,160
50657 DATA 0,0,0,0,0,0,255
50664 DATA 0,0,0,0,0,0,0
```

tando gli uccellacci tornerete alla base. Attenzione a non rientrare alla base senza principessa: avreste brutte sorprese.
Nello schermo oltre al punteggio avrete il livello di forza dello scudo e il valore del bonus.

Tratto da "Super Commodore" n. 5

```
50671 DATA 0,0,15,128,0,31,192
50678 DATA 0,31,192,0,31,224,0
50685 DATA 15,240,0,3,224,96,3
50692 DATA 224,127,3,255,195,3,255
50699 DATA 252,3,224,0,3,224,0
50706 DATA 3,224,0,59,255,156,67
50713 DATA 255,130,131,255,129,71,24
50720 DATA 226,56,231,28,0,0,0
50727 DATA 184,0,0,0,0,0,0
50734 DATA 0,0,0,0,1,240,0
50741 DATA 3,248,0,3,248,0,7
50748 DATA 248,0,15,240,6,7,192
50755 DATA 254,7,192,195,255,192,63
50762 DATA 255,192,0,7,192,0,7
50769 DATA 192,0,7,192,57,255,220
50776 DATA 65,255,194,129,255,193,71
50783 DATA 24,226,56,231,28,0,0
50790 DATA 0,184,85,105,105,85,85
50797 DATA 105,105,85,5,22,22,7
50804 DATA 15,63,62,59,80,148,148
50811 DATA 208,240,252,188,236,15,15
50818 DATA 15,63,63,63,255,255,240
50825 DATA 240,240,252,252,252,255,255
50832 DATA 255,255,255,255,255,255,255
50839 DATA 255,144,83,67,79,82,69
50846 DATA 58,0,144,77,65,71,73
50853 DATA 67,58,0,158,89,79,85
50860 DATA 32,83,65,86,69,68,32
50867 DATA 84,72,69,32,80,82,73
50874 DATA 78,67,69,83,83,32,33
50881 DATA 0,28,66,79,78,85,83
50888 DATA 17,17,157,157,157,157,157
50895 DATA 83,67,79,82,69,17,17
50902 DATA 157,157,157,157,72,73,84
50909 DATA 32,65,78,89,32,75,69
50916 DATA 89,0,28,78,85,77,66
50923 DATA 69,82,32,79,70,32,66
50930 DATA 73,82,68,83,32,40,49
50937 DATA 45,51,41,32,79,82,32
50944 DATA 81,32,84,79,32,81,85
50951 DATA 73,84,0,158,80,79,79
50958 DATA 82,32,80,82,73,78,67
50965 DATA 69,83,83,32,66,76,79
50972 DATA 78,68,69,76,76,0,7
50979 DATA 12,120,7,233,120,8,97
50986 DATA 240,7,233,240,7,12,240
50993 DATA 7,12,120,7,233,120,8
51000 DATA 97,120,10,143,120,7,233
51007 DATA 120,8,97,120,7,12,240
51014 DATA 28,66,79,78,85,83,58
51021 DATA 0,162,3,160,255,136,208
51028 DATA 253,202,208,248,165,108,208
51035 DATA 30,198,109,208,26,169,20
51042 DATA 133,109,198,106,165,106,201
51049 DATA 255,208,14,198,107,16,10
51056 DATA 169,1,133,108,169,0,133
51063 DATA 106,133,107,96,169,1,141
51070 DATA 25,208,173,18,208,201,204
51077 DATA 144,36,173,22,208,41,248
51084 DATA 9,0,141,22,208,173,24
51091 DATA 208,41,240,9,5,141,24
51098 DATA 208,173,22,208,41,239,141
```

```
51105 DATA 22,208,169,0,141,18,208
51112 DATA 76,205,199,173,22,208,41
51119 DATA 240,13,62,3,141,22,208
51126 DATA 169,205,141,18,208,173,24
51133 DATA 208,41,240,9,14,141,24
51140 DATA 208,173,22,208,9,16,141
51147 DATA 22,208,173,13,220,41,1
51154 DATA 240,76,206,133,3,208,68
51161 DATA 169,5,141,133,3,173,132
51168 DATA 3,208,30,169,1,141,132
51175 DATA 3,173,52,3,141,249,7
51182 DATA 173,53,3,141,250,7,173
51189 DATA 54,3,141,251,7,169,129
51196 DATA 141,11,212,208,28,173,55
51203 DATA 3,141,249,7,173,56,3
51210 DATA 141,250,7,173,57,3,141
51217 DATA 251,7,169,128,141,11,212
51224 DATA 169,0,141,132,3,76,49
51231 DATA 234,76,188,254,162,0,138
51238 DATA 74,168,185,249,7,201,250
51245 DATA 240,117,173,27,212,201,75
51252 DATA 144,43,201,105,176,6,222
51259 DATA 2,208,76,152,200,201,150
51266 DATA 176,13,189,2,208,201,200
51273 DATA 240,77,254,2,208,76,152
51280 DATA 200,201,190,176,6,222,3
51287 DATA 208,76,152,200,254,3,208
51294 DATA 76,152,200,189,2,208,205
51301 DATA 0,208,240,28,144,11,222
51308 DATA 2,208,169,1,157,176,2
51315 DATA 76,133,200,189,2,208,201
51322 DATA 255,240,27,254,2,208,169
51329 DATA 0,157,176,2,189,3,208
51336 DATA 205,1,208,240,18,144,6
51343 DATA 222,3,208,76,152,200,254
51350 DATA 3,208,173,27,212,201,2
51357 DATA 176,5,169,1,157,80,3
51364 DATA 232,232,228,21,240,3,76
51371 DATA 37,200,96,162,0,189,192
51378 DATA 2,208,68,189,80,3,208
51385 DATA 3,76,38,201,189,176,2
51392 DATA 157,224,2,240,12,189,2
51399 DATA 208,56,233,20,157,8,208
51406 DATA 76,218,200,189,2,208,24
51413 DATA 105,20,157,8,208,32,45
51420 DATA 201,141,255,2,173,21,208
51427 DATA 13,255,2,141,21,208,189
51434 DATA 3,208,157,9,208,169,1
51441 DATA 157,192,2,169,56,157,240
51448 DATA 2,189,224,2,240,6,222
51455 DATA 8,208,76,7,201,254,8
51462 DATA 208,222,240,2,208,26,169
51469 DATA 0,157,192,2,157,80,3
51476 DATA 32,45,201,24,105,255,141
51483 DATA 255,2,173,21,208,45,255
51490 DATA 2,141,21,208,232,232,228
51497 DATA 21,208,132,96,138,74,168
51504 DATA 169,16,192,0,208,1,96
51511 DATA 10,136,76,50,201,173,129
51518 DATA 3,208,77,173,128,3,208
51525 DATA 1,96,169,1,141,129,3
51532 DATA 173,21,208,9,128,141,21
```

```
51539 DATA 208,169,129,141,4,212,169
51546 DATA 0,141,16,208,169,85,141
51553 DATA 131,3,173,1,208,141,15
51560 DATA 208,173,248,7,201,255,208
51567 DATA 15,169,1,141,130,3,173
51574 DATA 0,208,56,233,19,141,14
51581 DATA 208,96,169,0,141,130,3
51588 DATA 173,0,208,24,105,19,141
51595 DATA 14,208,96,173,130,3,208
51602 DATA 26,238,14,208,173,14,208
51609 DATA 201,255,208,19,173,16,208
51616 DATA 9,128,141,16,208,169,0
51623 DATA 141,14,208,76,176,201,206
51630 DATA 14,208,206,131,3,173,131
51637 DATA 3,141,1,212,208,21,173
51644 DATA 21,208,41,127,141,21,208
51651 DATA 169,0,141,129,3,141,128
51658 DATA 3,169,128,141,4,212,96
51665 DATA 169,0,141,13,212,141,12
51672 DATA 212,141,8,212,160,0,185
51679 DATA 34,199,141,1,212,185,35
51686 DATA 199,141,0,212,190,36,199
51693 DATA 169,255,133,41,198,41,208
51700 DATA 252,202,208,245,200,200,20
51707 DATA 192,36,144,223,169,32,141
51714 DATA 4,212,169,114,141,13,212
51721 DATA 169,17,141,12,212,141,8
51728 DATA 212,96,120,169,49,141,20
51735 DATA 3,169,234,141,21,3,169
51742 DATA 0,141,26,208,169,255,141
51749 DATA 13,220,169,0,141,21,208
51756 DATA 88,96,32,91,255,162,10
51763 DATA 160,3,24,32,240,255,169
51770 DATA 230,160,198,32,30,171,169
51777 DATA 1,141,33,208,165,203,201
51784 DATA 62,208,1,0,201,56,208
51791 DATA 4,162,1,208,14,201,59
51798 DATA 208,4,162,2,208,6,201
51805 DATA 8,208,229,162,3,134,20
51812 DATA 138,10,133,21,76,3,192
51819 DATA 169,0,141,24,212,32,18
51826 DATA 202,173,24,208,41,240,9
51833 DATA 5,141,24,208,169,147,32
51840 DATA 210,255,162,10,160,8,24
51847 DATA 32,240,255,165,113,164,114
51854 DATA 32,30,171,165,106,133,253
51861 DATA 165,107,133,254,169,19,141
51868 DATA 249,207,32,120,193,162,18
51875 DATA 160,12,24,32,240,255,169
51882 DATA 194,160,198,32,30,171,169
51889 DATA 0,141,33,208,165,106,24
51896 DATA 109,168,2,133,253,165,107
51903 DATA 109,169,2,133,254,169,99
51910 DATA 141,249,207,32,120,193,36
51917 DATA 203,112,252,76,46,202,169
51924 DATA 8,141,3,212,169,20,141
51931 DATA 5,212,169,240,141,6,212
51938 DATA 169,9,141,15,212,169,19
51945 DATA 141,4,212,160,255,140,1
51952 DATA 212,152,160,3,202,208,253
51959 DATA 136,208,250,168,140,39,208
51966 DATA 136,208,237,140,4,212,96
```

CONIC CURVE PLOTTER

Questo programma, permette agli utenti del C64, di tracciare grafici ad alta risoluzione, cosa notoriamente impossibile con l'interprete Basic che offre il vostro computer. Il programma permette il disegno di curve, linee, angoli cerchi agendo su un solo tasto. La bellezza del programma consiste anche nel fatto che non presenta fenomeni di schiacciamento di cerchi, ellissi o curve, fenomeno causato dalla forma rettangolare dei pixel, il problema infatti è stato risolto semplicemente misurando le dimensioni dei pixel in modo tale da poter dare una identica lunghezza alle dimensioni delle figure; si è infatti scoperto che a 9 pixel in verticale ne equivalevano 11 in orizzontale; da qui la creazione di tre tipi di schermo per poter gestire appieno la pagina grafica del nostro schermo (320×244 pixel); il primo con dimensioni "quadrate", ottenute moltiplicando l'ordinata verticale per 11/9, e quindi più indicato per la creazione di cerchi, curve e angoli; il secondo è il normale schermo ad alta risoluzione (320×200) mentre il terzo permette all'utente di definire le dimensioni dello schermo.

```
10 FORI=49360TO49461:READJ:POKEI,J:NEXT
20 FORI=49485TO49623:READJ:POKEI,J:NEXT
30 DATA 173,0,192,133,0,173,2,192,133,2,
   173,3;192,133,3,96,165,3,141
40 DATA 3,192,165,2,141,2,192,165,0,141,
   0,192,96,0,165,3,141,3,192,165
50 DATA 2,141,2,192,165,0,32,224,192,169
   ,32,133,3,169,0,133,2,133
60 DATA 0,164,0,162,0,145,2,230,2,232,22
   4,255,208,247,145,2,230,3,169
70 DATA 63,197,3,208,227,169,0,162,0,145
   ,2,230,2,232,224,63,208,247,145
80 DATA 2,141,63,63,76,208,192
90 DATA 32,224,192,169,59,141,17,208,169
   ,28,141,24
100 DATA 208,169,4,133,3,169,0,133,2,133
    ,0,162,0,164,0,169,3,145,2,230
110 DATA 2,232,224,255,208,247,145,2,230
    ,3,169,7,197,3,208,225,169,3
120 DATA 162,0,145,2,230,2,232,224,231,2
    08,247,145,2,141,231,7,76,208,192
130 DATA 0,0,0,0,32,224,192,160,255,162,
    1,169,1,32,186,255,169,0
140 DATA 32,189,255,169,0,133,2,169,32,1
    33,3,162,64,160,63
150 DATA 169,2,32,216,255,76,208,192,0,0
    ,0,0,0
160 DATA 169,1,162,1,160,255,32,186,255,
    169,0,32,189,255
170 DATA 169,0,162,0,160,32,32,213,255,9
    6

 14 SYS 49405
 15 POKE46,71:CLR:BASE=8192
 16 X=160:Y=100:N=1:MODE$="DRAW":CP=53272
```

All'inizio del programma vi verrà chiesto di quale schermo vorrete usufruire, quindi il video passerà in alta risoluzione e apparirà come cursore un pixel al centro dello schermo. Molti comandi necessitano di informazioni addizionali, come per esempio la posizione di una curva o un angolo; la posizione è data dalle coordinate X e Y con l'origine (punto 0,0) in alto a sinistra. Attenzione a non dare valori

superiori o non congruenti con lo schema prescelto e a dare i valori agli angoli in gradi e non in radianti; gli angoli sono misurati orizzontalmente in senso orario.

Comandi con la pressione di un tasto

A: traccia una linea con angolo specificato. Vi viene richiesto il punto di partenza e l'angolo della linea. Il cursore inizierà a muoversi tracciando la linea, fino a che venga raggiunto il bordo dello schermo, o venga premuto un tasto qualsiasi.
O: traccia un cerchio od un arco. Occorre specificare il

```
   :BM=53265:BO=PEEK(53265)AND223
17 POKECP,21:POKEBM,BO:PRINT"{CLR}"
18 DIMX(11):DIMY(11):FORK=0TO10:READX(K)
   ,Y(K):NEXT
19 DATA 0,0,0,-1,0,1,0,0,-1,0,-1,-1,-1,1
   ,0,0,1,0,1,-1,1,1
20 PRINTSPC(12)"{RVS ON}TIPO DI SCHERMO:
   ":PRINT
21 PRINT"1-'SCALA NORMALE' (320,200)":PR
   INT"2-'SCALA SPECIALE' (320,244)"
22 PRINT"3 -'SCALA DEFINITA DALL'UTENTE'
   "
24 PRINT:INPUTSCR:IFSCR=1THENXP=1:YP=1:G
   OTO30
26 IFSCR=2THENXP=1:YP=9/11:GOTO30
27 IFSCR=3THENPRINT:INPUT"DIMENSIONI (X,
   Y):";XM,YM:IFXM=0ORYM=0THEN27
28 XP=320/XM:YP=200/YM:GOTO35
29 GOTO24
30 XM=320:YM=INT(200/YP)
35 SYS 49485
40 DEF FN FY(Y)=INT(Y/8)*320+(YAND7):DEF
    FN FX(X)=8*INT(X/8)
42 DEF FN B1(0)=FNFY(Y)+FNFX(X)+8192:DEF
    FN B2(X)=7-(7ANDX)
45 BY=FNB1(0):BI=FNB2(X):POKEBY,PEEK(BY)
   OR(2↑BI)
50 GETF$
60 IFF$="J"THEN90
61 IFF$="O"THEN1000
62 IFF$="C"THEN1300
63 IFF$="I"THEN1320
64 IFF$="P"THEN800
65 IFF$="H"THEN900
66 IFF$="Q"THEN3200
68 IFF$="A"THEN600
70 IFF$="M"THEN1200
76 IFF$="{HOME}"THENX=0:Y=0:GOSUB400:GOT
   O45
78 IFF$="{CLR}"THENSYS49405:X=160:Y=100:
   GOTO45
80 IFF$="S"THEN3000
82 IFF$="L"THEN3100
86 IFF$="T"THENPOKECP,21:POKEBM,BO:PRINT
   "{CLR}":GOTO20
88 IFF$="/"THEN5000
89 GOTO50
90 J2=15-(PEEK(56320)AND15)
95 GETC$:IF C$=""THEN140
100 IFC$="D"THENMODE$="DRAW":GOTO140
110 IFC$="E"THENMODE$="ERASE":GOTO140
130 IFC$="{F1}"THENN=1-N:GOTO140
135 N=1:GOTO50
140 IFJ2ORN THENJV=J2
```

```
150 X=X+X(JV):Y=Y+Y(JV)
160 IFMODE$="DRAW"THEN180
165 GOSUB400
180 BY=FNB1(0):BI=FNB2(X)
190 POKEBY,PEEK(BY)OR(2↑BI):GOTO90
300 IFX<0THENX=0:GOTO340
310 IFX>319THENX=319:GOTO340
320 IFY<0THENY=0:GOTO340
330 IFY>199THENY=199:GOTO340
335 O=0:GOTO350
340 O=1
350 RETURN
400 RB=PEEK(BY)-(2↑BI):IFRB<0THENRB=0
410 POKEBY,RB:RETURN
600 POKECP,21:POKEBM,BO:PRINT"{CLR}"
602 PRINTSPC(8)"{RVS ON}LINEA AD UN ANGO
    LO":PRINT
606 X$="":Y$="":INPUT"PUNTO DI PARTENZA:
     (X,Y)";X$,Y$:IFX$=""ANDY$=""THEN620
610 IFX=VAL(X$)ANDY=VAL(Y$)THEN615
612 GOSUB400
615 X=INT(VAL(X$)*XP):Y=INT(VAL(Y$)*YP)
620 PRINT:INPUT"ANGOLO:";ANG:ANG=ANG*π/1
    80
625 GOSUB3360
630 DX=COS(ANG):DY=-SIN(ANG)*YP/XP
632 BY=FNB1(0):BI=FNB2(X):IFD=1THENPOKEB
    Y,PEEK(BY)OR(2↑BI):GOTO635
633 GOSUB400
635 GETS$:IFS$<>""THEN50
638 GOSUB300:IFOUT=1THEN50
640 X=X+DX:Y=Y+DY:GOTO632
800 POKECP,21:POKEBM,BO:PRINT"{CLR}"
802 PRINTSPC(13)"{RVS ON}PARABOLA":PRINT
805 PRINT"EQUAZ.PARABOLA: X=A*Y↑2; DEF
    INISCI 'A'"
810 INPUT A:IFA=0THEN PRINT"USA 'O' O 'A
    ' PER PLOTTARE UNA LINEA":GOTO810
818 SG=SGN(A):PRINT
820 INPUT"VERTICE: (X,Y)";CX,CY:CX=CX*XP
    :CY=CY*YP:PRINT
830 PRINT"SPECIFICA ANGOLO TRA ASSE DI S
    IMMETRIA{2 SPC}E ASSE ORIZZONTALE:"
835 INPUTANG:ANG=ANG*π/180
838 GOSUB3360
840 GOSUB400:X=0
845 Y=SQR(ABS(X/A)):GOSUB4450:IFO=1THENO
    1=1
848 Y=-Y:GOSUB4450:IFO=1THENO2=1
850 X=X+1*SG/XP
852 IFO1+O2=2THENO1=0:O2=0:X=CX:Y=CY:GOT
    O45
855 GETS$:IFS$<>""THENX=CX:Y=CY:GOTO45
860 GOTO845
```

raggio, il centro, l'angolo di partenza e la densità. Per tracciare un cerchio gli angoli iniziale e finale sono rispettivamente 0 e 360. La densità può assumere valori tra 0.1 e 1, premendo RETURN si assume il valore di default di 0.667. La densità determina la spaziatura tra i pixel plottati: un valore basso causerà un cerchio composto da pochi punti, mentre un valore alto traccerà un cerchio molto più definito, impiegando tuttavia un tempo superiore.

I: traccia un'ellisse. Occorre specificare i parametri A e B dell'equazione

(X*X/A*A+Y*/B*B=1)

il centro, l'angolo dell'asse maggiore e la densità. Il pa-

rametro A è metà della lunghezza dell'asse maggiore, mentre B è la metà dell'asse minore. Se A e B sono uguali, verrà tracciato un cerchio di raggio A.

P: traccia una parabola. Vi verrà richiesto il parametro A dell'equazione

(X=A*Y*Y)

il vertice, l'angolo dell'asse di simmetria e la densità. Il tracciamento può essere fermato in qualunque momento con la pressione di un tasto.

H: traccia un'iperbole. Occorre specificare i parametri A e B dell'equazione

(X*X/A*A−Y*Y/B*B=1)

il centro, l'angolo dell'asse trasversale e la densità. An-

```
900 POKECP,21:POKEBM,BO:PRINT"{CLR}"
902 PRINTSPC(12)"{RVS ON}HPERBOLE":PRINT
905 PRINT"EQUAZ.IPERBOLE: 'X↑2/A↑2-Y
    ↑2/B↑2=1';{4 SPC}SPECIFICA 'A','
    B' (A,B)"
910 INPUTA,B:IFA=0ORB=0THENPRINT"A,B<>0"
    :GOTO910
920 PRINT:PRINT"ANGOLO TRA ASSE TRASVERS
    ALE E ASSE ORIZ-ZONTALE:"
930 INPUTANG:ANG=ANG*π/180
940 PRINT:INPUT"COORDINATE CENTRO (X,Y)
    ";CX,CY:CX=CX*XP:CY=CY*YP
945 GOSUB3360:BY=FNB1(0):BI=FNB2(X):GOSU
    B400
948 X=SQR(A↑2+B↑2):Y=0:GOSUB4450:X=-
    X:GOSUB4450
950 X=A
960 Y=SQR((X↑2/A↑2-1)*B↑2):GOSUB44
    50:IFO=1THENO1=1
962 Y=-Y:GOSUB4450:IFO=1THENO2=1
970 X=-X:GOSUB4450:IFO=1THENO3=1
972 Y=-Y:GOSUB4450:IFO=1THENO4=1
975 IFO1+O2+O3+O4=4THENO1=0:O2=0:O3=0:O4
    =0:X=CX:Y=CY:GOTO45
980 GETS$:IFS$<>""THENX=CX:Y=CY:GOTO45
990 X=-X:X=X+1/XP:GOTO960
1000 POKECP,21:POKEBM,BO:PRINT"{CLR}"
1005 PRINTSPC(8)"{RVS ON}LINEA TRA DUE P
     UNTI":PRINT
1010 X$="":Y$="":INPUT"PUNTO INIZIALE (X
     ,Y) ";X$,Y$:PRINT
1012 IFX$=""ANDY$=""THENX1=X:Y1=Y:GOTO10
     25
1015 IFX=VAL(X$)ANDY=VAL(Y$)THEN1020
1016 GOSUB400
1020 X1=INT(VAL(X$)*XP):Y1=INT(VAL(Y$)*Y
     P):X=X1:Y=Y1
1025 INPUT"PUNTO FINALE (X,Y): ";X2,Y2:X
     2=INT(X2*XP):Y2=INT(Y2*YP)
1100 IFX2-X1=0THENDX=0:DY=SGN(Y2-Y1)*1:G
     OTO1120
1106 SLP=(Y2-Y)/(X2-X):SY=SGN(Y2-Y):SX=S
     GN(X2-X)
1108 IFABS(SLP)>1THENDY=SY*1:DX=SX*1/ABS
     (SLP):GOTO1120
1110 DX=SX*1:DY=SY*ABS(SLP)
1120 GOSUB3360
1130 BY=FNB1(0):BI=FNB2(X):IFD=1THENPOKE
     BY,PEEK(BY)OR(2↑BI):GOTO1170
1140 GOSUB400
1170 IFINT(X)<>X2THEN1174
1172 IFINT(Y)=Y2THEN45
1173 Y=Y+DY:GOTO1180
1174 IFINT(Y)<>Y2THEN1177
```

```
1175 IFINT(X)=X2THEN45
1176 X=X+DX:GOTO1180
1177 X=X+DX:Y=Y+DY
1180 GETS$:IFS$="{F1}"THEN50
1182 IFS$="{F3}"THENDX=-DX:DY=-DY:X2=X1:
     Y2=Y1:D=1-D
1190 GOTO1130
1200 POKECP,21:POKE BM,BO:PRINT"{CLR}"
1210 INPUT"CURSORE IN (X,Y): ";X2,Y2:X2=
     X2*XP:Y2=Y2*YP:SYS 49485
1220 GOSUB400
1230 X=X2:Y=Y2:GOTO45
1300 POKECP,21:POKEBM,BO:PRINT"{CLR}"
1302 PRINTSPC(9)"{RVS ON}CERCHIO O (ARCO
     )":PRINT
1304 PRINT"EQUAZ.CERCHIO:X↑2+Y↑2=R↑
     2. SPECIFICA IL RAGGIO (R):"
1305 INPUT R:PRINT
1307 P=1:INPUT"COORDINATE DEL CENTRO: (X
     ,Y) ";CX,CY:CX=CX*XP:CY=CY*YP:PRINT
1309 PRINT"ANGOLO POLARE INIZIALE E FINA
     LE IN GRADI(INIZIALE,FINALE)"
1310 A1$="":A2$="":INPUTA1$,A2$:IFA1$=""
     ANDA2$=""THENA1=0:A2=2*π:GOTO1360
1315 A1=VAL(A1$):A2=VAL(A2$):IFA1>360ORA
     2>360THEN1310
1316 IFA2<A1THENA2=A2+360
1318 A1=A1*π/180:A2=A2*π/180:GOTO1360
1320 POKECP,21:POKEBM,BO:PRINT"{CLR}"
1325 A1=0:A2=2*π:PRINTSPC(14)"{RVS ON}EL
     LISSE":PRINT
1330 PRINT"EQUAZ.ELLISSE: X↑2/A↑2+Y
     ↑2/B↑2=1;{7 SPC}SPECIFICA A,B (A
     ,B):"
1335 INPUTA,B:PRINT
1336 IFA<BTHENPRINT"IL MINORE NON PUO'ES
     SERE PIU'GRANDE DEL MAGGIORE!":GOTO
     1335
1338 IFA=0THENPRINT"L'ASSE MAGGIORE NON
     PUO'ESSERE 0!":PRINT:GOTO1335
1339 P=B/A:R=A
1340 PRINT"ANGOLO TRA ASSE MAGGIORE ED A
     SSE ORIZZ:":INPUT ANG:ANG=ANG*π/180
1341 PRINT:INPUT"COORDINATE DEL CENTRO:
     (X,Y)";CX,CY:CX=CX*XP:CY=CY*YP:PRIN
     T
1345 PRINT"VUOI PLOTTARE I FUOCHI? (S/N)
     "
1350 GETD$:IFD$<>"S"ANDD$<>"N"THEN1350
1360 PRINT:PRINT"DENSITA' PUNTI: (TRA 0.
     1 E 1) -{9 SPC}DEFAULT 0.667."
1370 V$="":INPUT V$
1380 IFV$=""THENV=1.5:GOTO1400
1390 V=VAL(V$):IFV<.1ORV>1THENPRINT"FUOR
     I INTERVALLO":GOTO1370
```

che qui è possibile fermare il tracciamento con la pressione di un tasto qualunque.

Q: permette di definire la posizione del cursore, il tipo di schermo e le sue dimensioni.

T: modifica il tipo di schermo. Questo comando viene eseguito automaticamente all'inizio del programma. I disegni tracciati precedentemente non vengono disturbati dal cambiamento del tipo di schermo.

M: muove il cursore a un punto specificato. Il tasto CLR/HOME porta il cursore all'origine delle coordinate, mentre SHIFT+CLR/HOME pulisce anche la pagina grafica.

```
1395 V=1/V
1400 GOSUB3360
1405 GOSUB400
1430 DR=V/R
1440 FORAG=A1TOA2STEPDR
1445 X1=X:X=R*COS(AG):DI=SGN(X-X1):GOTO1
     450
1450 Y=SQR(R↑2-X↑2)*(P)*DI
1480 GOSUB4000
1492 NEXT
1500 IFF$="C"THEN1600
1520 X=SQR(A↑2-B↑2):Y=0
1530 IFD=0ORD$="S"THENGOSUB4450:X=-X:GOS
     UB4450
1540 GOTO1600
1600 X=CX:Y=CY:GOTO45
3000 POKECP,21:POKEBM,BO:PRINT"{CLR}"
3005 SYS49558
3008 SYS49485
3080 GOTO50
3100 POKECP,21:POKEBM,BO:PRINT"{CLR}"
3105 SYS49600
3106 SYS49485
3110 GOTO50
3200 POKECP,21:POKEBM,BO:PRINT"{CLR}"
3210 PRINTSPC(3)"{RVS ON}USI LO SCHERMO"
     SCR;:PRINT"{RVS OFF}("XM","YM")":PR
     INT
3220 PRINT"POSIZ.CURSORE: X="X/XP:PRINTS
     PC(17)"Y="Y/YP
3230 PRINT:PRINT"UN TASTO PER RIENTRARE
     IN BITMAP"
3240 GETD$:IFD$=""THEN3240
3250 SYS49485:GOTO50
3360 PRINT:PRINT"DRAW O ERASE (D/E)";
3370 GET DIR$:IFDIR$="D"THENMODE$="DRAW"
     :D=1:SYS49485:GOTO3390
3380 IFDIR$="E"THENMODE$="ERASE":D=0:SYS
      49485:GOTO3390
3385 GOTO3370
3390 RETURN
4000 IFF$="C"THENOX=X:X=X*XP+CX:Y=Y*YP+C
     Y:GOTO4500
4450 XA=(X*COS(ANG)+Y*SIN(ANG))*XP
4460 YA=(-X*SIN(ANG)+Y*COS(ANG))*YP
4470 OX=X:OY=Y:X=XA+CX:Y=YA+CY
4500 GOSUB300:IFO=1THENGOTO4570
4505 BY=FNB1(O):BI=FNB2(X)
4510 IFD=1THENPOKEBY,PEEK(BY)OR(2↑BI):
     GOTO4570
4550 GOSUB400
4570 X=OX:Y=OY:RETURN
5000 POKECP,21:POKEBM,BO:PRINT"{CLR}"
5010 PRINT"BATTI 'GOTO 15' PER RIENTRARE
      NEL{7 SPC}PROGRAMMA":END
```

S: salva la pagina grafica sul nastro.
L: carica una pagina grafica precedentemente salvata su nastro.
/: esce dal programma. Per rientrare nel programma, senza perdere i disegni tracciati, digitate GOTO15.
Il programma è diviso in due parti. La prima inserisce in memoria il linguaggio macchina, mentre la seconda rappresenta il programma principale. Occorre ovviamente caricare la prima parte, dare il RUN, e alla ricomparsa del cursore caricare la seconda parte e darle a sua volta il RUN.

Tratto dall'archivio della Jackson

LABIRINTO 3D

```
10 REM LABIRINTO 3D PARTE 1 (SETUP)
20 POKE16384,0:POKE16385,0
30 POKE56578,PEEK(56578)OR3
40 POKE56576,(PEEK(56576)AND252)OR1
50 POKE53272,4:POKE648,128
60 POKE53280,12:POKE53281,12
70 POKE641,0:POKE642,64
80 POKE43,1:POKE44,64:POKE55,0:POKE56,12
   8:POKE646,1:PRINT"{CLR}":CLR:RESTORE
90 PRINT"{CLR}PREMI {RVS ON}PLAY{RVS OFF
   } PER CARICARE LABIRINTO 3D #2"
100 POKE631,131:POKE198,1
  3 PRINTCHR$(142):GX=49152:GOTO38
  4 REM CREAZIONE FIGURA 3-D
  5 N=2:A=H:B=V:FF=2↑(F-1):SYS IN
  6 Z=M%(A,B)*FF:IF((Z/16) AND 1)=1 THEN R
    L=¬1:GOSUB 25:GOTO 8
  7 W=M%(A+S,B-R)*FF:IF ((W/128) AND 1)=1
    THEN RL=¬1:GOSUB 21
  8 IF ((Z/64) AND 1 )=1 THEN RL=1:GOSUB 2
    5:GOTO 10
  9 W=M%(A-S,B+R)*FF:IF ((W/128) AND 1)=1
    THEN RL=1:GOSUB 21
 10 IF ((Z/128) AND 1 )=1 THEN 14
 11 N=N+1:IF N>8 THEN 15
 12 A=A+R:B=B+S:IF B<2 THEN 15
```

Questa volta siete capitati male cari lettori! Nella vostra missione spionistica in Latveria infatti siete capitati in un labirinto molto intricato e solo le vostre capacità di memoria e di collegamento vi permetteranno di riacquistare la libertà. Nello schermo voi vedrete in tre dimensioni, appunto la sezione del labirinto verso cui siete voltati. Premendo i tasti "J" e "L" vi girerete a destra e a sinistra, mentre per avanzare potrete usare la barra spaziatrice. Per aiutarvi ad uscire usate la mappa che potrete richiamare con il tasto "M".

Tratto dal libro "Paper Book"

```
13 GOTO6
14 GOSUB17
15 RETURN
16 REM DISEGNO CENTRO POSTERIORE
17 POKEHX,VX+DX(N):POKEHY,YU(N):SYS PL:P
   OKEHY,YD(N):SYS LI
18 POKEHX,VX-DX(N):SYS LI:POKEHY,YU(N):S
   YS LI:POKEHX,VX+DX(N):SYS LI
19 RETURN
20 REM DISEGNO LATO POSTERIORE
21 POKEHX,VX+RL*DX(N-1):POKEHY,YU(N):SYS
    PL:POKEHX,VX+RL*DX(N):SYS LI
22 POKEHY,YD(N):SYS LI:POKEHX,VX+RL*DX(N
   -1):SYS LI
23 RETURN
24 REM DISEGNO LATO DESTRO O SINISTRO
25 POKEHX,VX+RL*DX(N-1):POKEHY,YU(N-1):S
   YS PL:POKEHX,VX+RL*DX(N)
26 POKEHY,YU(N):SYS LI:POKEHY,YD(N):SYS
   LI:POKEHX,VX+RL*DX(N-1)
27 POKEHY,YD(N-1):SYS LI:POKEHY,YU(N-1):
   IF N>2 THEN SYS LI
28 RETURN
29 REM ACCETTAZIONE CARATTERE DA TASTIER
   A
30 GET A$:IF A$="" THEN 30
31 RETURN
37 REM INIZIALIZZAZIONE
38 HX=828:HY=829:LINE=12288:PLOT=12665:I
   NIT=12685:SCR=12725
39 FL=12726:FH=12730:TL=12734:TH=12738
40 PRINT"{CLR}{5 CUR.GIU}"TAB(9)"{RVS ON
   } LABIRINTO 3D {RVS OFF}"
41 PRINT"{2 CUR.GIU}{CUR.DES}ESCI DAL LA
   BIRINTO, GUARDANDO":PRINT"{2 SPC}COME
    SE TU DOVESSI EVADERE"
42 INPUT"{3 CUR.GIU}DIMENSIONE LABIRINTO
    (H,L){2 SPC}3,3{5 CUR.SIN}";H,V
43 IF H<3 OR H>15 OR V<3 OR V>15 THEN40
44 PRINT"{CLR}{CUR.GIU}ATTENDERE, PREGO.
   .."
45 IF PEEK(LI)=32 AND PEEK(LI+1)=33 AND
   PEEK(LI+2)=48 THEN 48
46 CK=0:FOR L=12288 TO 12761:READ A:POKE
    L,A:CK=CK+A:NEXT:FORK=GXTOGX+23:READ
   GX
47 POKEK,GX:NEXT:IFCK<>50144THENPRINT"ER
   RORE NELLA DIGITAZ. DELLE FRASI DATA!
   ":STOP
48 N=H*V-1:H=H+1:V=V+1:D=1
49 DIM M%(17,17),WALK(100),CUT(5),DX(8),
   YU(8),YD(8)
50 FOR J=1 TO V+1:M%(1,J)=4:M%(H+1,J)=1:
   NEXT
51 MX=79:MY=49:VX=39:VY=24:X=VX
52 FOR J=1 TO 8:DX(J)=X:YU(J)=INT(VY-X*V
```

```
    Y/VX):YD(J)=INT(VY+X*(MY-VY)/VX)
53  X=INT(X*7/10):NEXT
54  FOR I=2 TO H:M%(I,V+1)=8:M%(I,1)=2:FO
    R J=2 TO V:M%(I,J)=15:NEXTJ,I
55  R=INT(H/2)+1:S=INT(V/2)+1:M%(R,S)=15
56  PRINT"{CLR}{CUR.GIU}STO GENERANDO IL
    LABIRINTO...";:GOSUB2000
57  REM GENERAZIONE CASUALE DEL LABIRINTO
     (ALGORITMI DI ROGERS E STRASSBERGER)
58  FOR IWALK=1 TO N
59  I=Z
60  IF M%(R-1,S)>14 THEN I=I+1:CUT(I)=1
61  IF M%(R,S-1)>14 THEN I=I+1:CUT(I)=2
62  IF M%(R+1,S)>14 THEN I=I+1:CUT(I)=3
63  IF M%(R,S+1)>14 THEN I=I+1:CUT(I)=4
64  IF I=0 THEN 75
65  IF I<>1 THEN I=INT(RND(1)*I)+1
66  ON CUT(I) GOTO 67,69,71,73
67  M%(R,S)=M%(R,S)-(M%(R,S) AND 1):R=R-1
68  M%(R,S)=M%(R,S)-((M%(R,S)/4)AND 1)*4:
    GOTO 86
69  M%(R,S)=M%(R,S)-((M%(R,S)/8)AND 1)*8:
    S=S-1
70  M%(R,S)=M%(R,S)-((M%(R,S)/2)AND 1)*2:
    GOTO 86
71  M%(R,S)=M%(R,S)-((M%(R,S)/4)AND 1)*4:
    R=R+1
72  M%(R,S)=M%(R,S)-(M%(R,S)AND 1):GOTO 8
    6
73  M%(R,S)=M%(R,S)-((M%(R,S)/2)AND 1)*2:
    S=S+1
74  M%(R,S)=M%(R,S)-((M%(R,S)/8)AND 1)*8:
    GOTO 86
75  IF D=-1 THEN 79
76  IF R<>H THEN 83
77  IF S<>V THEN 82
78  R=2:S=2:GOTO 84
79  IF R<>2 THEN 83
80  IF S<>V THEN 82
81  R=H:S=2:GOTO 84
82  S=S+1:D=-D:GOTO 84
83  R=R+D
84  IF M%(R,S)=15 THEN 75
85  GOTO 59
86  NEXT IWALK
87  MH=H:MV=V:I=INT(RND(1)*(MH-1))+2
88  M%(I,1)=0:M%(I,2)=M%(I,2)-((M%(I,2)/8
    )AND 1)*8
89  H=INT(RND(1)*(MH-1))+2:H1=H:V1=V
90  PRINT"{CLR}{CUR.GIU}LABIRINTO COMPLET
    ATO.":GOSUB2000:GOTO 105
91  REM STAMPA DEL LABIRINTO VISTO DALL'A
    LTO
92  HZ=INT(79/MH):VZ=INT(49/MV)
93  SYS IN:POKE 214,24:PRINT TAB(25);"{CU
    R.SU}{9 SPC}{HOME}";
```

```
94 POKE HX,1+HZ:POKE HY,1+VZ:SYS PL:POKE
    HY,MV*VZ+1:SYS LI
95 FOR J=1 TO MV:FOR I=2 TO MH:N=M%(I,J)
   :X=I*HZ+1:Y=J*VZ+1
96 IF((N/2)AND 1)=1 THEN POKE HX,X:POKE
   HY,Y:SYS PL:POKE HX,X-HZ:SYS LI
97 IF((N/4)AND 1)=1 THEN POKE HX,X:POKE
   HY,Y:SYS PL:POKE HY,Y-VZ:SYS LI
98 NEXT:NEXT
99 RETURN
100 REM POSIZIONE DEL GIOCATORE
101 X=H*HZ-1:Y=V*VZ-1:POKE HX,X+1:POKE H
    Y,Y+1:SYS PL
102 POKE HX,X-HZ+2:POKE HY,Y-VZ+2:SYS LI
    :POKE HY,Y+2:SYS PL
103 POKE HX,X+2:POKE HY,Y-VZ+2:SYS LI
104 RETURN
105 FOR X=1 TO MH:FOR Y=1 TO MV:M%(X,Y)=
    M%(X,Y)+M%(X,Y)*16:NEXTY,X
106 REM IL GIOCO
107 F=INT(RND(1)*4)+1:ON F GOTO 108,109,
    110,111
108 R=0:S=-1:GOTO 112
109 R=1:S=0:GOTO 112
110 R=0:S=1:GOTO 112
111 R=-1:S=0
112 PRINT"{CLR}{CUR.GIU}{CUR.DES}PREMI {
    RVS ON}J{RVS OFF} PER ANDARE A SINIS
    TRA"
113 PRINT"{CUR.GIU}{CUR.DES}PREMI {RVS O
    N}L{RVS OFF} PER ANDARE A DESTRA"
114 PRINT"{CUR.GIU}{CUR.DES}PREMI {RVS O
    N}SPAZIO{RVS OFF} PER ANDARE AVANTI"
115 PRINT"{CUR.GIU}{CUR.DES}PREMI {RVS O
    N}M{RVS OFF} PER VEDERE DALL'ALTO IL
     LABIRINTO"
116 PRINT"{3 CUR.GIU}PREMI UN TASTO QUAL
    UNQUE PER CONTINUARE"
117 GOSUB 30:PRINT"{CLR}";:SYS49152:GOSU
    B 5
118 REM SMISTAMENTO COMANDO
119 GOSUB 30
120 ON -(A$="J")-2*(A$="L")-3*(A$=" ")-4
    *(A$="M")GOTO 122, 124,131,136
121 GOSUB2000:GOTO 112
122 F=F-1:IF F<1 THEN F=4
123 GOTO 125
124 F=F+1:IF F>4 THEN F=1
125 ON F GOTO 126,127,128,129
126 R=0:S=-1:GOTO 130
127 R=1:S=0:GOTO 130
128 R=0:S=1:GOTO 130
129 R=-1:S=0
130 GOTO 135
131 Z=M%(H,V):T=Z*2↑(F-1):T=(T/128)AND
     1:IF T=1 THEN GOSUB 2000:GOTO 119
```

```
132 NM=NM+1:POKE 214,24:PRINT TAB(25);"{
    CUR.SU}MOSSA";NM;"{HOME}";
133 IF NM<100 THEN WALK(NM)=F
134 H=H+R:V=V+S:IF V<2 THEN 147
135 GOSUB 5:GOTO 119
136 IF NOT MS THEN 138
137 POKE FL,218:POKE FH,49:POKE TL,0:POK
    E TH,128:SYS SC:GOTO 139
138 GOSUB 92:POKE FL,0:POKE FH,128:POKE
    TL,218:POKE TH,49:SYS SC:MS=-1
139 GOSUB 101:PRINT"{HOME}STAI ANDANDO V
    ERSO ";:ON F GOTO 140,141,142,143
140 PRINT"NORD";:GOTO144
141 PRINT"EST";:GOTO144
142 PRINT"SUD";:GOTO144
143 PRINT"OVEST";
144 PRINT".{2 SPC}PREMI UN TASTO QUALSIA
    SI PER CONTINUARE":GOSUB 30
145 PRINT"{CLR}"
146 GOSUB 5:GOTO 119
147 GOSUB2000:V=V1:H=H1:IFMS THEN POKE F
    L,218:POKE FH,49:POKE TL,0:POKE TH,1
    28
148 IF MS THEN SYS SC:GOTO 150
149 GOSUB 92
150 GOSUB 101
151 PRINT"{HOME}{CUR.GIU}CONGRATULAZIONI
    :SEI USCITO CON";NM;"PASSI!"
152 REM VIASUALIZZAZIONE CAMMINO PERCORS
    O
153 POKE HX,H*HZ-HZ/2+1:POKE HY,V*VZ-VZ/
    2+1:SYS PL
154 FOR N=1 TO NM:IF N>100 THEN 158
155 F=WALK(N):V=V+(F=1)-(F=3):H=H+(F=4)-
    (F=2)
156 POKE HX,H*HZ-HZ/2+1:POKE HY,V*VZ-VZ/
    2+1:SYS LI
157 NEXT
158 PRINT:END
160 DATA32,33,48,173,58,3,133,2
170 DATA173,59,3,133,195,32,0,49
180 DATA173,62,3,205,63,3,16,8
190 DATA240,6,32,173,48,76,3,48
200 DATA96,169,128,24,109,60,3,56
210 DATA237,58,3,141,63,3,169,128
220 DATA24,109,61,3,56,237,59,3
230 DATA141,64,3,162,128,142,66,3
240 DATA142,69,3,232,142,67,3,142
250 DATA68,3,173,63,3,201,128,176
260 DATA11,169,127,141,68,3,169,0
270 DATA56,237,63,3,41,127,141,63
280 DATA3,173,64,3,201,128,176,11
290 DATA169,127,141,67,3,169,0,56
300 DATA237,64,3,41,127,141,64,3
310 DATA173,63,3,205,64,3,176,32
320 DATA174,63,3,172,64,3,142,64
```

```
330 DATA3,140,63,3,173,68,3,141
340 DATA66,3,173,67,3,141,69,3
350 DATA169,128,141,67,3,141,68,3
360 DATA173,63,3,74,141,65,3,169
370 DATA0,141,62,3,96,173,68,3
380 DATA56,233,128,24,109,58,3,141
390 DATA58,3,173,69,3,56,233,128
400 DATA24,109,59,3,141,59,3,173
410 DATA65,3,24,109,64,3,141,65
420 DATA3,238,62,3,173,65,3,205
430 DATA63,3,48,35,240,33,56,237
440 DATA63,3,141,65,3,173,66,3
450 DATA56,233,128,24,109,58,3,141
460 DATA58,3,173,67,3,56,233,128
470 DATA24,109,59,3,141,59,3,96
480 DATA169,0,133,168,169,32,133,196
490 DATA165,2,201,80,176,56,165,195
500 DATA201,50,176,50,234,234,234,234
510 DATA70,2,38,168,106,38,168,133
520 DATA195,10,10,101,195,10,10,38
530 DATA196,10,38,196,234,234,234,133
540 DATA195,166,168,189,99,49,133,168
550 DATA164,2,177,195,162,15,221,103
560 DATA49,240,4,202,16,248,96,173
570 DATA98,49,240,6,138,5,168,170
580 DATA208,8,138,73,255,5,168,73
590 DATA255,170,189,103,49,164,2,145
600 DATA195,96,1,1,2,4,8,32
610 DATA126,123,97,124,226,255,236,108
620 DATA127,98,252,225,251,254,160,234
630 DATA0,173,60,3,141,58,3,133
640 DATA2,173,61,3,141,59,3,133
650 DATA195,32,0,49,96,162,128,160
660 DATA0,134,254,132,253,177,253,41
670 DATA127,201,64,48,2,169,32,145
680 DATA253,200,208,241,232,224,132,208
690 DATA232,169,0,170,157,58,3,232
700 DATA224,12,208,248,96,169,218,133
710 DATA251,169,49,133,252,169,0,133
720 DATA253,169,128,133,254,162,4,160
730 DATA0,177,251,145,253,136,208,249
740 DATA230,252,230,254,202,48,2,208
750 DATA240,96
760 DATA162,0,169,1,157,0,216,157
770 DATA0,217,157,0,218,157,0,219
780 DATA232,208,241,96,234,234,234,0
2000 SO=54272:FORE=SOTOSO+28:POKE E,0:NE
     XT
2010 POKE54296,15:POKE54277,51:POKE54278
     ,211
2020 POKE54276,33:POKE54273,63:POKE54272
     ,75
2030 FORT=1TO100:NEXT:POKE54276,32:FORT=
     1TO100:NEXT
2040 FORE=SOTOSO+28:POKE E,0:NEXT
2050 RETURN
```